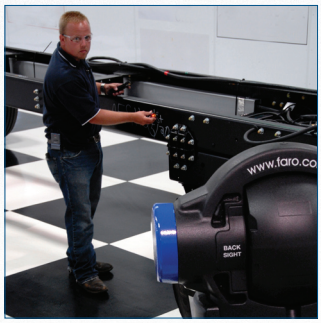

FARO Laser Tracker

Product Catalog
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Laser Tracker Systems

Tracker X

CS Model X: Control Station X Tracker

XtremeADM Tracker Instrument Head with Precision Level Sensor, Master Control Unit, Shipping Kit, 1.5" SMR, Shipping Cases, CAM2 Measure X, Standard Notebook Computer, RF Remote Control, and CAM2 Measure X Basic Training.

Model X Tracker: Model X Tracker with Precision Level

XtremeADM Tracker Instrument Head with Precision Level Sensor, Master Control Unit, Shipping Kit, 1.5" SMR, Shipping Cases.

Tracker Xi

CS Model Xi: Control Station Xi Tracker

XtremeADM Tracker Instrument Head with Laser Interferometer and Precision Level Sensor, Master Control Unit, Shipping Kit, 1.5" SMR, Shipping Cases, CAM2 Measure X, Standard Notebook Computer, RF Remote Control, and CAM2 Measure X Basic Training.

Model Xi Tracker: Model Xi Tracker with Precision Level

XtremeADM Tracker Instrument Head with Laser Interferometer and Precision Level Sensor, Master Control Unit, Shipping Kit, 1.5" SMR, Shipping Cases.

Accessories

Targets

Standard SMRs

950-00-030: 1.5 " SMR

1.5" Spherically Mounted Retroreflector. Centered to within .0005".

950-00-042: .875 " SMR

.875" Spherically Mounted Retroreflector. Centered to within .0005".

950-00-058: .5 " SMR

.5" Spherically Mounted Retroreflector. Centered to within .0005".

950-02237: 1.5 " Window SMR

The 1.5" Window SMR has a protective window designed to keep the sensitive reflective surfaces of the SMR clean. Centered to within .001".

Break Resistant SMRs

950-01060: .875" Break Resistant SMR

This break resistant target with a solid one-piece steel design has no glass and is a rugged alternative to the standard SMR. The vertex is centered within .002" and it has a range of 25 meters.

950-01061: .5" Break Resistant SMR

This break resistant target with a solid one-piece steel design has no glass and is a rugged alternative to the standard SMR. The vertex is centered within .002" and it has a range of 20 meters.

950-02942: 1.5 " Break Resistant SMR

This break resistant target with a solid one-piece steel design and round delrin collar has no glass and is a rugged alternative to the standard SMR. The vertex is centered within .0005" and it has a range of 35 meters.

Target Kits

069-00963: Full Lanyard Set

1.5 SMR Lanyard set. Set includes SMR clamp, sphere mount clamp, drift nest clamp, Cable and wrist strap.

950-00770: .5" SMR Kit

Kit includes, one .5" SMR, one .5” Target nest with .500” offset, .250” shank, one .5" SMR adaptor, one .5” SMR Handle and carrying case with room for extra SMRs.

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950-00942: Partial Lanyard Set

1.5" SMR partial lanyard set. Set includes SMR clamp, cable and wrist strap.

950-02360: .5" Break Resistant SMR Kit

Kit includes, one .5" Break Resistant SMR, one .5” Target nest with .500” offset, .250” shank, one .5" SMR adaptor, one .5” SMR Handle and carrying case with room for extra SMRs.

RetroProbes

Kits

950-00-016: RetroProbe 100 Kit

Patented probe provides access to very small features, small bores and slots. Standard kit includes zero offset point probe, 3mm styli, center reset cones for 3mm styli and point tip, checkpoint fixture, and case.

950-00-054: RetroProbe 400 Kit

Patented probe provides a 4 inch length styli to reach deep features. Standard kit includes zero offset point probe, 3mm styli, center reset cones for 3mm styli and point tip, checkpoint fixture, and case. [950-00-054]

Styli

069-03289: RetroProbe 100 Styli, 8mm

RetroProbe 100 series Styli, 8mm.

069-90-060: RetroProbe 400 Styli, Point Tip

RetroProbe 400 Series Styli, Point Tip.

069-90-062: RetroProbe 400 Styli, 2mm

RetroProbe 400 series Styli, 2mm.

069-90-063: RetroProbe 400 Styli, 3mm

RetroProbe 400 series Styli, 3mm.

069-90-064: RetroProbe 400 Styli, 4mm

RetroProbe 400 series Styli, 4mm.

069-90-065: RetroProbe 400 Styli, 5mm

RetroProbe 400 series Styli, 5mm.

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069-90-066: RetroProbe 400 Styli, 6mm
RetroProbe 400 series Styli, 6mm.

069-90-100: RetroProbe 100 Styli, Point Tip
RetroProbe 100 Series Styli, Point Tip.

069-90-101: RetroProbe 100 Styli, 1mm
RetroProbe 100 series Styli, 1mm.

069-90-102: RetroProbe 100 Styli, 2mm
RetroProbe 100 series Styli, 2mm.

069-90-103: RetroProbe 100 Styli, 3mm
RetroProbe 100 series Styli, 3mm.

069-90-104: RetroProbe 100 Styli, 4mm
RetroProbe 100 series Styli, 4mm.

069-90-105: RetroProbe 100 Styli, 5mm
RetroProbe 100 series Styli, 5mm.

069-90-106: RetroProbe 100 Styli, 6mm
RetroProbe 100 series Styli, 6mm.

Adaptors

069-90-089: Retroprobe checkpoint fixture
Repeatable reset point for Retroprobe 100 and 400.

069-90-120: Reset Sphere for Point Tip
Point Tip Reset Sphere for Point Retro Probe.

069-90-121: Reset Sphere for 1mm Styli
1mm Reset Sphere for Retro Probe.

069-90-122: Reset Sphere for 2mm Styli
2mm Reset Sphere for Retro Probe.

069-90-123: Reset Sphere for 3mm Styli
3mm Reset Sphere for Retro Probe.

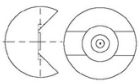
069-90-124: Reset Sphere for 4mm Styli
4mm Reset Sphere for Retro Probe.

069-90-125: Reset Sphere for 5mm Styli
5mm Reset Sphere for Retro Probe.

069-90-126: Reset Sphere for 6mm Styli
6mm Reset Sphere for Retro Probe.

Other Targets

041-00-011: Repeatability Targets
ADM targets designed for repeatability measurement only.



069-01962: Theodolite 1.5" Sphere
1.5" Sphere with Theodolite bulls-eye target at the center. Allows for interchangeability of measured points between the FARO Laser Tracker and Computer Aided Theodolites.

NO PICTURE AVAILABLE

606-02394: Glass Window for Window SMR
Replacement glass window for 1.5" Window SMR.

611-00-002: 1.5 SMM
1.5 inch Spherically Mounted Mirror (SMM) used for system compensation routines. For use on 4000 series tracker only.

Mounts

NO PICTURE AVAILABLE

069-03684: 1.5SM-10000 1/4-20 Thread Nest
1.5" Sphere mount holds SMR on centerline of a 1/4-20 threaded hole.

Base Plates and Mounts

010-01856: Extended Mandrel Receptacle

Receptacle used on bottom of tracker to accept Mandrel.

041-00-001: Mandrel 4000, 4500

Quick release mandrel for mounting Tracker to optional instrument stand or side mount. With standard 3.5" TPI mounting, for 4000/4500 series Trackers only.

099-00510: Mandrel Quick Release Mount FARO Laser Tracker X and XI

Quick release mandrel for mounting Tracker vertically or horizontally to optional instrument stand or side mount. (Standard 3.5" TPI mounting).

099-01138: Laser Tracker Side Mount

Mounts the FARO Laser Tracker sideways on a heavy duty instrument stand. The mount includes mount housing, counterweight, mandrel receptacle and two mandrels.

1001-1078: Vacuum Mount

Vacuum Mount. Vacuum mount designed for every size and model of USB FaroArms and Faro Laser Tracker. Quickly, easily and rigidly mounts the FaroArm or Tracker to granite surfaces without a degradation in accuracy. Includes mount, hand pump, oil and case. Dimensions: Diameter=10.75" (273mm), Height=1.75" (44.4mm).

11516: Magnetic Mount Kit (150mm)

A magnetic mount kit that allows any FaroArm, Gage or Laser Tracker to be mounted to surface plates, tool beds and other ferrous surfaces. The part number consists of the following: (1) 150.0 mm diameter magmount, (1) hex wrench, (1) test certificate, (1) operating manual. Dimensions: Diameter=150mm (5.9"), Height=76mm (2.3"). Weight: 7.5Kg (16.5lbs.)

Stands and Tripods

11356: Faro Laser Tracker Folding Stand

Designed specifically for the FARO Laser Tracker, this folding stand includes telescoping legs for easy height adjustment. This stand provides the ideal combination of rock-solid mounting with folding portability.

IG-10: Rolling Stand 28"-42"

Rolling Stand 28"-42". Specifically designed for all FARO USB Arms and Laser Tracker products, this heavy-duty stand is built for maximum portability and stability. Includes 3.5" ring mount, retractable wheels, adjustable height. Dimensions: Max base width=32.5" (82.5cm); Height 28" to 42" (71.1 to 106.1cm).

IG-18: Rolling Stand 20"-25"

Rolling Stand 20"-25". Specifically designed for all FARO USB Arms and Laser Tracker products, this heavy-duty stand is built for maximum portability and stability. Includes 3.5" ring mount, retractable wheels, adjustable height. Dimensions: Max base width=32.5" (82.5cm); Height 20" to 25" (50.8 to 63.5cm).

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IG-24: Rolling Stand 36"-54"

Rolling Stand 36"-54". Specifically designed for all FARO USB Arms and Laser Tracker products, this heavy-duty stand is built for maximum portability and stability. Includes 3.5" ring mount, retractable wheels, adjustable height. Dimensions: Max base width=32.5" (82.5cm); Height 36" to 54" (91.4 to 137.1cm).

IG-9: Rolling Stand 43"-67"

Rolling Stand 43"-67". Specifically designed for all FARO USB Arms and Laser Tracker products, this heavy-duty stand is built for maximum portability and stability. Includes 3.5" ring mount, retractable wheels, adjustable height. Dimensions: Max base width=32.5" (82.5cm); Height 43" to 67" (109.2 to 170.1cm).

Adapters and Risers

XH14-0139: Stand Extension 3"

Stand Extension 3". Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 3" (76.2mm).

XH14-0140: Stand Extension 5"

Stand Extension 5". Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 5" (127mm).

XH14-0141: Stand Extension 10"

Stand Extension 10". Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 10" (254mm).

XH14-0153: Stand Extension 20"

Stand Extension 20". Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 20" (50.8cm).

XH14-0166: Stand Extension 200mm

Stand Extension 200mm. Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 200mm (7.8").

XH14-0167: Stand Extension 400mm

Stand Extension 400mm. Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 400mm (15.7").

XH14-0168: Stand Extension 600mm

Stand Extension 600mm. Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 600mm (23.6").

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Tooling

Precision Target Nests

1.5" SMR

Inches

069-00944: 1.5" Target nest with 1" offset, .625" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00945: 1.5" Target nest with 1" offset, .750" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00946: 1.5" Target nest with 1" offset, .4375" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00947: 1.5" Target nest with 1" offset, .375" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00948: 1.5" Target nest with 1" offset, .3125" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00949: 1.5" Target nest with 1" offset, .1875" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-00951: 1.5" Target nest with 1" offset, .1875" shank. Diamond shank.
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-00952: 1.5" Target nest with 1" offset, .25" shank. Diamond shank.
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-00953: 1.5" Target nest with 1" offset, .375" shank. Diamond shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-00954: 1.5" Target nest with 1" offset, .5" shank. Diamond shank.
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-01072: 1.5" Target nest with 1" offset, .5" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-01200: 1.5" Target Large Edge Sphere Mount
Provides large surface for measuring directly over the edge of a part.

069-01209: 1.5" Target nest with 1" offset, 10mm shank.
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-01210: 1.5" Target nest with 1" offset, 8mm shank.
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-01211: 1.5" Target nest with 1" offset, 6 mm shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-02603: 1.5" Target nest with 1" offset, .25" shank NEG
1.5" Target nest with 1" offset, .250" shank NEG. Sphere mount holds SMR on centerline of a hole and 1" above surface. Nest has cutout area to allow for extended SMR downward rotation.

069-02604: 1.5" Target nest with 1" offset, .125" shank NEG
Sphere mount holds SMR on centerline of a hole and 1" above surface. Nest has cutout area to allow for extended SMR downward rotation.

069-02605: 1.5" Target nest with 1" offset, 6mm shank NEG
Sphere mount holds SMR on centerline of a hole and 1" above surface. Nest has cutout area to allow for extended SMR downward rotation.

069-02682: 1.5" Target nest , 1" offset, .25" shank, .5" shoulder
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-02683: 1.5" Target nest , 1" offset, .1285" shank, .5" shoulder
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

FARO The Measure of Success
NO PICTURE AVAILABLE

069-03050: 1.5" Edge Mount Outside Corner with 1" offset
Centerline of precision nest is directly above corner of tool providing a single point corner measurement.

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069-03202: 1.5" Center Punch Sphere Nest

1.5" Center Punch Sphere Nest provides capabilty for centering this punch mark tool using a 1.5" SMR.

069-03295: 1.5" Target nest - Hard Coat Center Punch

The 1.5" Target Nest Hard Coat Center Punch is designed for adhering to a steel surface to securely hold a 1.5" SMR for positioning. Once in place the SMR can be replaced with a transfer punch to mark the surface directly below the SMR.

069-03391: 1.5" Target nest with 1" offset, .250" shank, no magnet

Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-03392: 1.5" Track-n-Punch Target Nest

The 1.5" Track-n-Punch target nest allows the SMR to be tracked to a position for creating a center punch. The punch can be created with just a light tap with a small hammer and does not require removal of the SMR.

069-90-087: 1.5” Target shankless nest

1.5" SMR Magnetic shankless nest with 1" offset. Supports 1.5" SMR for critical height and centerline. Outer edge may be used to contact part with .800" radial offset.

069-90-094: 1.5" Edge Sphere Mount with 1" offset

The 1.5" edge sphere mount holds an SMR centered above an edge, 1" above the surface.

069-90-131: 1.5” Target nest with 1” offset, .125” shank.

1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-90-132: 1.5” Target nest with 1” offset, .25” shank.

1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-90-133: 1.5” Target nest with 1” offset, .375” shank.

1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-90-134: 1.5” Target nest with 1” offset, .5” shank.

1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

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Metric

069-01310: 1.5" Target nest with 25 mm offset, 5mm shank

1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-01311: 1.5" Target nest with 25 mm offset, 6mm shank

1.5" Target nest with 25mm offset, 6mm shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-01312: 1.5" Target nest with 25 mm offset, 7 mm shank

1.5" Sphere mount holds SMR on centerline of a hole and 25 mm above surface.

069-01313: 1.5" Target nest with 25 mm offset, 8mm shank

1.5" Target nest with 25mm offset, 8mm shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-01314: 1.5" Target nest with 25 mm offset, 9 mm shank

1.5" Sphere mount holds SMR on centerline of a hole and 25 mm above surface.

069-01315: 1.5" Target nest with 25 mm offset, 10mm shank

1.5" Target nest with 25mm offset, 10mm shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-01316: 1.5" Target nest with 25 mm offset, 12mm shank

1.5" Target nest with 25mm offset, 12mm shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-01317: 1.5" Target nest with 25 mm offset, shankless

1.5" Target nest with 25 mm offset, no shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25 mm above surface.

069-01318: 1.5” Target nest with 25 mm offset, .25” shank.

1.5" Target nest with 25 mm offset, .250" shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25 mm above surface.

069-01323: 1.5” Target nest with 25 mm offset, .375” shank.

1.5" Target nest with 25 mm offset, .375" shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25 mm above surface.

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069-02129: 1.5" Target nest with 25 mm offset, 4mm shank
1.5" Sphere mount holds SMR on centerline of a hold and 25mm above surface.

069-02606: 1.5" Target nest with 25mm offset, .5" shank
Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02607: 1.5" Target nest with 25mm offset, .625" shank
Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02608: 1.5" Target nest with 25mm offset, 16mm shank
Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02609: 1.5" Target nest with 25mm offset,15mm shank
1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02684: 1.5" Target nest , 25mm offset, 6mm shank, .5" shoulder
1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02990: 1.5" Edge Sphere Mount with 25mm offset
The 1.5" edge sphere mount is holds an SMR centered above an edge, 25mm above the surface.

.875" SMR

069-90-174: .875” Target shankless nest
.875" SMR for critical height and centerline.

Inches

069-00955: .875" Target nest with 1" offset, .5" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00956: .875" Target nest with 1" offset, .4375" shank
.875" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00957: .875" Target nest with 1" offset, .375" shank
.875" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00958: .875" Target nest with 1" offset, .3125" shank
.875" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00959: .875" Target nest with 1" offset, .1825" shank
.875" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00960: .875" Target nest with 1" offset, .125" shank
.875" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-01089: .875" Target nest with .5" offset, .125" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-01090: .875" Target nest with .5" offset, .1875" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-01091: .875" Target nest with .5" offset, .3125" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-01092: .875" Target nest with .5" offset, .375" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-01093: .875" Target nest with .5" offset, .4375" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-01094: .875" Target nest with .5" offset, .5" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-03315: .875” Target nest with .5” offset, 8 mm shank.
.875" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-90-173: .875” Target nest with .5” offset, .25” shank.
.875" Sphere mount holds SMR on centerline of a hole and .5" above surface.

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069-90-192: .875” Target nest with 1” offset, .25” shank.
.875" Sphere mount holds SMR on centerline of a hole and 1" above surface.

Metric

069-02961: .875" Target nest with 25mm offset, 8 mm shank, threaded
.875" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02962: .875" Target nest with 25mm offset, 8 mm shank
.875" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

.5" SMR

Inches

069-00864: .5" Target nest with .5" offset, .125" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-01029: .5" Target nest with .5" offset, 8mm shank
.875" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-02184: .5" Double Vector Target .25" shank
Provides hidden point measurement capability with two .5” SMRs. Tool has .25" shank.

NO PICTURE AVAILABLE

069-02601: .5" Target nest with 1" offest corner
Sphere mount sets centerline of target over corner and 1" above the surface.

069-02602: .5" Target nest with .5" offest corner
Sphere mount sets centerline of target over corner and .5" above the surface.

NO PICTURE AVAILABLE

069-03033: .5” Target Nest with 1" offset, 6mm shank
.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-03154: .5” Target nest with 1” offset, .125” shank.
.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-03155: .5” Target Nest with 1" offset, 8mm shank
.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-03301: .5" Target nest with 1" offset and .25" shank
.5" sphere mount holds SMR on centerline of a hole and .1" above surface.

069-90-160: .5” Target nest with .3125” offset, .25” shank.
.5" Sphere mount holds SMR on centerline of a hole and .3125" above surface.

069-90-172: .5” Target nest with .5” offset, .25” shank.
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-90-183: .5" Target nest with .5" offset
.5" SMR Magnetic shankless nest with .5” offset. Supports .5" SMR for critical height and centerline.

NO PICTURE AVAILABLE

069-90-184: .5" Target nest with 1" offset
.5" Target nest with 1” offset. Supports .5" SMR for critical height and centerline.

069-90-185: .5" Target nest with .5" offset, .5" shank.
.5" Target nest with .5" offset, .5" shank. .5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

Metric

069-01324: .5" Target nest with 10 mm offset, 5 mm shank
.5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01325: .5" Target nest with 10 mm offset, 6 mm shank
.5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01326: .5" Target nest with 10 mm offset, 7 mm shank
.5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01327: .5" Target nest with 10 mm offset, 8mm shank
.5" Target nest with 10mm offset, 8mm shank. .5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-01328: .5" Target nest with 10 mm offset, 9 mm shank

.5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01329: .5" Target nest with 10 mm offset, 10 mm shank

.5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01330: .5" Target nest with 10 mm offset, 12 mm shank

.5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01331: .5" Target nest with 10 mm offset, shankless

.5" Target nest with 10 mm offset, no shank. .5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01332: .5" Target nest with 10 mm offset, .25" shank

.5" Target nest with 10 mm offset, .250" shank. .5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01333: .5" Target nest with 10 mm offset, .375" shank

.5" Target nest with 10 mm offset, .375" shank. .5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-02185: .5" Double Vector Target 6mm shank

Provides hidden point measurement capability with two .5” SMRs. Tool has 6mm shank.

069-02186: .5" Double Vector Target 7mm shank

Provides hidden point measurement capability with two .5” SMRs. Tool has 7mm shank.

069-02187: .5” Target nest with 12mm offset, 5mm shank

.5" Sphere mount holds SMR on centerline of a hole and 12mm above surface.

069-02188: .5” Target nest with 12mm offset, 6mm shank

.5" Sphere mount holds SMR on centerline of a hole and 12mm above surface.

069-02189: .5” Target nest with 12mm offset, 7mm shank

.5" Sphere mount holds SMR on centerline of a hole and 12mm above surface.

069-02190: .5” Target nest with 12mm offset, 8mm shank
.5" Sphere mount holds SMR on centerline of a hole and 12mm above surface.

069-02191: .5” Target nest with 12mm offset, 10mm shank
.5" Sphere mount holds SMR on centerline of a hole and 12mm above surface.

069-02192: .5” Target nest with 25mm offset, 6mm shank
.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02193: .5” Target nest with 25mm offset, 7mm shank
.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02936: .5" Double Vector Target 8mm shank
Provides hidden point measurement capability with two .5” SMRs. Tool has 8mm shank.

069-02937: .5” Target nest with 12.7mm offset, 5mm shank.
.5" Target nest with 12.7 mm (.5") offset, 5 mm shank. .5" Sphere mount holds SMR on centerline of a hole and 12.7 mm above surface.

069-02938: .5" Target nest with 12mm offset
Supports .5" SMR for critical height and centerline.

069-03074: .5” Target Nest with 12mm offset, 4mm shank
.5" Sphere mount holds SMR on centerline of a hole and 12mm above surface.

Adaptors

NO PICTURE AVAILABLE

069-00962: Leveling Lug Sphere Target
1.500" Sphere to fit over standard 1.000" diameter leveling lug.

069-02130: Liner Bush 16mm OD to 4mm ID
Linear bushings are used for adapting standard 4 mm shank targets to alternate size holes. The height of the bushing is 5mm from the surface.

069-02131: Liner Bush 12mm OD to 4mm ID

Linear bushings are used for adapting standard 4 mm shank targets to alternate size holes. The height of the bushing is 5mm from the surface.

069-02132: Liner Bush 10mm OD to 4mm ID

Linear bushings are used for adapting standard 4 mm shank targets to alternate size holes. The height of the bushing is 5mm from the surface.

069-02133: Liner Bush 8mm OD to 4mm ID

Linear bushings are used for adapting standard 4 mm shank targets to alternate size holes. The height of the bushing is 5mm from the surface.

069-02416: 20 mm OD Linear Bushing

20 mm OD Linear bushing with .25 inch ID.

NO PICTURE AVAILABLE

069-02599: Surface Edge Adaptor with .25" Hole

Enables temporary attachment of .25" hole to a surface edge at .5" off the surface.

069-03396: Hard Point with .25" shank

The hard point adaptor with a .25" shank and 10-32 tapped hole. The height of the hard point is .500" from the surface.

069-03397: Liner Bush .625" OD to .25" ID

Linear bushings are used for adapting standard .2500" shank targets to alternate size holes. The height of the bushing is .200" from the surface.

069-90-092: Hard Point for Bar Extension

The hard point adaptor screws onto the end of a bar extension. It can be used to contact a surface or scribe line as the center of a sphere fit.

NO PICTURE AVAILABLE

069-90-093: Construction Ball Adapter

Construction Ball Adapter.

069-90-098: Liner Bush .5" OD to .25" ID

Linear bushings are used for adapting standard .2500" shank targets to alternate size holes. The height of the bushing is .200" from the surface.

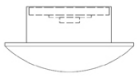
069-90-099: Liner Bush .375" OD to .25" ID

Linear bushings are used for adapting standard .2500" shank targets to alternate size holes. The height of the bushing is .200" from the surface.

1.5" SMR

069-01064: 1.5" SM Pole Adapter

Securely mounts 1.500" SMR to standard 3/4" - 5 pole thread.



069-01949: Candlestick Adaptor

Line of sight adaptor for 1.5" SMR. Places SMR at the center of a 3.5" sphere, allowing for measurment of standard optical tooling locations.

069-02719: 1.5" GLSM - Datum Grid Line Adapter

1.5" GLSM - Datum Grid Line Adapter.

.875" SMR

069-90-171: .875" SMR adaptor

Target adaptor allows for .875" SMR to work with 1.5" SMR tooling.

.5" SMR

069-01404: .5" Hidden Point Bar Adapter w/.25" Shank

The .5 inch sphere mount hidden point bar adaptor mates with the hidden point bar, enabling mesauremnet of a .5" SMR in line with the hidden point bar.

069-03398: .5" Hidden Point Bar Adapter w/.500" Shank

The .5 inch SMR hidden point bar adaptor enables measurement of a .5" SMR in line with center of the shank.

069-03399: .5" Hidden Point Bar Adapter w/.625" Shank

The .5 inch SMR hidden point bar adaptor enables measurement of a .5" SMR in line with center of the shank.

069-03400: .5" Hidden Point Bar Adapter w/.375" Shank

The .5 inch SMR hidden point bar adaptor enables measurement of a .5" SMR in line with center of the shank.

069-90-170: .5" SMR adaptor

Target adaptor allows for .5" SMR to work with 1.5" SMR tooling.

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Drift Nests

069-03347: 1.5" Target Drift Nest - No Magnet

The 1.5 inch drift nest is designed for mounting to a surface to securely hold a 1.5" SMR. This nest does not have a magnet. Mount is used for permanent reference only. Not intended for critical offsets or concentricities.

1.5" SMR

069-03204: 1.5” SMR Permanent Reference Mount

The 1.5" SMR Permanant Reference Mount is designed for mounting a permanent reference to a surface to securely hold a 1.5" SMR. Mount is used for reference only-not intended for critical offsets or concentricity.

069-03267: 1.5" Floor Mount Drift Nest

The 1.5" SMR Floor Mount Drift Nest is designed for mounting a permanent reference directly into the floor to securely hold a 1.5" SMR. Mount is used for reference only-not intended for critical offsets or concentricity.

069-90-130: 1.5” Target Drift Nests

The 1.5 inch Target Drift Nest is designed for mounting to a surface and securely holding a 1.5 inch SMR. Typical use is for establishing a reference point and is not intended for measurements requiring critical offsets or concentricity’s. The SMR is held in place magnetically; however the nest itself is generally secured to the mounting surface with hot melt glue or other suitable adhesive.

0875" SMR

069-90-175: .875” Target DriftNest.

The .875 inch drift nest is designed for mounting to a surface to securely hold a .875" SMR. Mount is used for permanent reference only. Not intended for critical offsets or concentricities.

.5" SMR

069-90-161: .5" Target Drift Nest

The .5 inch drift nest is designed for mounting to a surface to securely hold a .5" SMR. Mount is used for permanent reference only. Not intended for critical offsets or concentricities.

Kits

069-90-110: SAE Target Tooling Kit

Set includes: (10) 1.5" SMR Drift Nests, (2) 1.5" Pin Nests, (1) 1.5" Shankless Nest, (1) Small Edge Sphere Tool, (1) 10" Extension Bar, (1) Hard Point, (1) Sphere Fit Adaptor, .375" and .5" Liner Bushings, (3) .5" Construction Ball with .25" shank.

950-02134: Metric Target Tooling Kit

Set includes: (10) 1.5” SMR Drift Nests, (1) 1.5” SMR target nest with 25mm offset, 4 mm, (1) 1.5” SMR target nest with 25mm offset, 6 mm shank, (1) 1.5” Shankless Nest, (1) Small Edge Sphere Tool, (1) 250 mm Extension Bar, (1) Hard Point, (1) Sphere Fit Adaptor, 8mm, 10mm, 12mm and 16mm Liner Bushings, (3) .500” Construction Balls with .250” shank.

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Misc

NO PICTURE AVAILABLE

069-00969: CMM ProbeTarget, .250" shank diameter
CMM Style Probe target with .250" shank diameter

NO PICTURE AVAILABLE

069-00970: CMM ProbeTarget, .375"shank diameter
CMM Style Probe target with .375" shank diameter

NO PICTURE AVAILABLE

069-00971: CMM ProbeTarget .1875" shank diameter
CMM Style Probe target with .1875" shank diameter

NO PICTURE AVAILABLE

069-01401: CMM Probe type target .500"x.1875x.25
CMM Probe type target .500"x.1875x.25.

NO PICTURE AVAILABLE

069-01402: CMM Probe type target .500"x.25x.25
CMM Probe type target .500"x.25x.25.

NO PICTURE AVAILABLE

069-01403: CMM Probe type target .500"x.3750x.25
CMM Probe type target .500"x.3750x.25.

069-02930: Bar Extension 250 mm
The 250 mm bar extension can be used as a hidden point bar with sphere fits or two point vector bar measurements. It has a 6 mm recepticle which mates with the 6mm shank target nest and a .250" shank which mates with the sphere adaptor and point tip accessories.

069-90-071: Offset Plate
3 x 1 x .25 inch plate.

069-90-095: Bar Extension 5 inch
The 5" bar extension can be used as a hidden point bar with sphere fits or two point vector bar measurements. It has a .250" shank and a .250" threaded receptacle.

069-90-096: Bar Extension 10 inch
The 10" bar extension can be used as a hidden point bar with sphere fits or two point vector bar measurements. It has a .250" shank and a .250" threaded receptacle.

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069-90-097: Sphere Fit Adaptor for Bar Ext

The sphere fit adaptor screws onto the end of a bar extension. It's conical nest can be used to contact the surface of a construction ball and generate a sphere fit. It is typically used to measure hidden construction balls.

069-90-187: Tooling ball .5"

The .5" tooling ball (also called "construction ball") has a .5" diameter, .2500" shank and the ball center is .5" above the surface.

1.5" SMR

069-90-005: Magnetic Tripod Nest

1.5" sphere mount for compensation/calibration tripod.

.5" SMR

NO PICTURE AVAILABLE

069-02600: .5" SMR Magnetic Clamp

Clamps .5" SMR to magnetic surface.

950-00-055: .5” SMR Magnetic Handle

SMR Magnetic Handle.

Computers

Computing Accessories

ACCS0155: Wireless Ethernet Bridge

Connect your PC to the FARO Laser Tracker via wireless Ethernet. The Wireless Ethernet Bridge for the Tracker MCU enables wireless communication with the tracker from any wireless enabled PC.

ACCS0156: Wireless PC Card for Laptop

Connect your laptop to the FARO TargetCAM via wireless Ethernet.

ACCS0157: Desktop Wireless Ethernet PCI Card

Connect your desktop to the FARO TargetCAM via wireless Ethernet.

ACCS0158: Laptop Wireless Ethernet

Connect your laptop to the FARO Laser Tracker via wireless Ethernet. Kit includes Ethernet Bridge for the Tracker MCU and PC Network card for the laptop computer.

ACCS0159: Desktop Wireless Ethernet Kit

Connect your desktop to the FARO Laser Tracker via wireless Ethernet. Kit includes Ethernet Bridge for the Tracker MCU and PCI Network card for the desktop computer.

COMP0106: Desktop-Power User

Desktop-Power User. High-end desktop computer option for user who prefer a workstation. Use with FaroArm, ScanArm, Laser Tracker and Laser Scanner systems. Contact your FARO representative for current specifications.

COMP0115-x64: Notebook-Power User, 64bit Vista

Notebook-Power User. Power User high-end notebook computer with Windows Vista 64bit operating system for use with ScanArm and Laser Scanner systems. Optional upgrade for FaroArm and Laser Tracker systems. Contact your FARO representative for current specifications

XH16-0495: PCMCIA Ethernet Legacy

PCMCIA Ethernet with BNC connector for Legacy Trackers.

Other

Kits

950-01101: FARO TargetCAM

The FARO TargetCAM is a wireless camera for the FARO Laser Tracker. The camera mounts easily on the tracker and provides point and click target acquisition for automated assembly and tool repeatability applications.

950-01838: Metric Invar Bar Kit

Kit includes: 1 cal quality 1000mm invar bar (+/-.003mm) 2 angle bracket adapters to support an SMR at each end of the invar. Allen wrench to attach adapters to end of invar Black plastic case with custom fit foam.

950-02368: TrackArm Kit

TrackArm Kit. Includes Case with 7/8” SMR, 7/8” calibration sphere, SMR Bracket, 7/8” drift nest, 25 foot trigger cable, and wrench.

950-02448: MCU Mounting Kit

The MCU Mounting Kit includes a mounting fixture and 2 meter cable for mounting the MCU directly onto the FARO Heavy Duty Rolling Stands.

950-03147: 1 Meter Invar Scale Bar

This invar scale bar provides a stable length for use as a reference during laser tracker jobs. Its unique design uses specially designed end caps which counteract length changes in the bar due to thermal growth.

Carts

002-00-026: Small Workstation Cart

This cart's open architecture allows for maximum accessibility to your tracker system while providing excellent mobility. Includes heavy duty steel construction, large storage drawer, pneumatic casters and large work space with anti-skid surface. Shown with optional mandrel and FARO Laser Tracker.

ACCS0152: Large FLT Workstation Cart

A convenient work center for the FARO Laser Tracker. The workstation holds the tracker head, controller, cables, UPS, Desktop computer and printer, with plenty of room for targets, tooling and accessories. The cart measures 47 1/2" long x 29 3/8" deep x 45 1/4" high, with casters.

Cases

099-00478: Anvil Tracker Head Shipping Case

Anvil Tracker Head Shipping Case with detachable casters. Measures 26 x 16 x 16 inches.

099-00481: Anvil MCU/Tooling Shipping Case

Heavy Duty Anvil MCU/Tooling Shipping Case measuring 26 x 23 x 16 inches.

950-00-031: 1.5” Optical Tooling Case

Storage case for 1.5” SMRs and tooling. Holds up to (8) 1.5” SMRs and various tooling.

950-02303: .5” Optical Tooling Case

Storage case for .5” SMRs and tooling. Holds up to (26) .5” SMRs, one .5” SMR handle and one .5” to 1.5” adaptor.

950-03509: Target Tooling Kit Case

Storage case for target tooling. Holds: (10) 1.5" SMR Drift Nests, (2) 1.5" Pin Nests, (1) 1.5" Shankless Nest, (1) Small Edge Sphere Tool, (1) 10" Extension Bar, (1) Hard Point, (1) Sphere Fit Adaptor, (2) Liner Bushings, (3) .5" Construction Balls.

Cables, Cords and Batteries

099-00486: MCU to Tracker Head Cable

One 10 meter (30 foot) cable that connects the MCU to the Tracker Head. Supplied with protective end caps.

225-90-005: Uninterruptible Power Supply (UPS)

Uninterruptible Power Supply (UPS). Conditions incoming power. 1400 VA, sine waves output, 6 x 115 VAC receptacles. For US and 115 VAC countries only.

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288-00578: Ethernet Cable

25 foot Straight Wired Ethernet Cable. For use from a hub or LAN to the tracker.

288-00833: PC to MCU Ethernet Cable

25 foot Computer to MCU Cross Over Ethernet Cable.

NO PICTURE AVAILABLE

288-02072: 50 foot Thermister Extension Cable

50 foot extension cable for use with the remote air or material temperature sensor for the FARO Laser Tracker.

NO PICTURE AVAILABLE

288-02872: MCU Trigger Cable Assembly

Two pin trigger connector and cable for use with the FARO Laser Tracker TTL trigger. Allows for remote triggering from an external controller. Includes 10 foot cable with connector on one end and no termination on the opposite end.

288-99-002: Computer to TCU Ethernet Cable

Standard 25 foot cable with connector (BNC). 4000 series systems only.

299-01030: Uninterruptible Power Supply (UPS)

Uninterruptible Power Supply (UPS). Conditions incoming power. 1500 VA, Input 230V/Output 230V. For Europe and other 230 VAC countries only.

950-03038: 2 meter Power-Communication Cable

One 2 meter (6 foot) cable that connects the MCU to the Tracker Head. Supplied with protective end caps.

XH11-0153: Extension Cord, United States

Extension Cord, United States. 25 ft cord extension power cord (US).

Covers

001-03144: Tracker Dust Cover (Short)

Dust Cover for te Faro Laser Tracker.

Misc

001-01267: Tracker Cable Cover

Heavy duty cover for 30 foot power/communication cable and remote ambient temperature sensor cable. 25 foot cover allows for 2 1/2 feet of exposed cable on each end.

001-01286: Foam for Tracker Head in Large Cart

Foam Insert that holds the Tracker Head in the Large Cart. (Minimum Order is 5 pieces).

006-02342P: Counter Balance for TargetCAM

This screw-on piece replaces the zenith axis cover and provides a counterbalance to enable the use of the Tracker on its side with the TargetCAM.

017-99-001: Compensation/Calibration Tripod

Compensation/Calibration Tripod for use with FARO CompIT to compensate the tracker and verify accuracy.

069-03545: Trivet Point Foot

Point Foot (quantity 1) for the FARO Laser Tracker Folding Stand (11356). These are interchangeable with the Pad Feet that are included with the stand.

099-00606: Remote Material Temperature Sensor for FARO Laser Tracker

Provides accurate monitoring of part temperature. Multiple sensors can be used simultaneously to monitor average temperature. 30' length, NIST traceable, Accuracy + .1 degree C. For FARO Laser Tracker only.

099-01377: MCU Assembly

Master Control Unit (MCU) compatible with all models of the FARO Laser Tracker. Country specific power cord not included.

099-KIT: USA/CANADA TRACKER SHIP KIT

Includes MCU Assembly and Cable Kit, Optical Tooling Case Kit, Calibration Tripod, Remote Air Temp Sensor, Manual, Utilities CD, Power Cord, Glue Gun, and Glue sticks.

11787: FARO Training Part with Fixture

The standard FARO part with fixture for secure mounting. This is a rugged, extruded aluminum base that comes with a fixture-mounted piece of stamped sheet metal for practicing with FARO hardware.

11792: RF Remote for FARO Laser Tracker

RF Remote features a 150 foot range, four programmable buttons, mouse control with left and right click, and laser pointer. Operates at 2.4 GHz.

229-00-006: Remote Material Temperature Sensor

Provides accurate part temperature monitoring. Up to 8 sensors can be used simultaneously to monitor average temperature. 3" length, NIST traceable, Accuracy + 0.1deg C. For 4000 series Tracker only. Formerly part number 002-00-030.

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229-00-007: Remote Air Temperature Sensor

For 4000 series only. Provides accurate temperature monitoring for laser. Up to 8 sensors can be used to monitor average temperature. 36' length, NIST traceable, accuracy to.1 deg. C. Formerly P/N 002-00-031.

229-02773: Remote Air Temperature Sensor for FARO Laser Tracker

Provides accurate temperature monitoring for laser. Multiple sensors can be used to monitor average temperature. 36' length, NIST traceable, accuracy to .1 degree Celsius. For FARO Laser Tracker only.

229-02774: Remote Material Temperature Sensor for FARO Laser Tracker

Provides accurate monitoring of part temperature. Multiple sensors can be used simultaneously to monitor average temperature. 30' length, NIST traceable, Accuracy + .1 degree C. For FARO Laser Tracker only. RoHS Compliant.

299-01762: IR Remote for Tracker

Infrared remote control with mouse control and six programmable buttons. Alternative to the RF Remote when working on sites with radio interference.

299-02946: RF Remote Control - Remote Point

RF Remote with mouse control, four programmable buttons and laser pointer. Operates at 900 MHz with an operating range up to 100 feet.

NO PICTURE AVAILABLE

950-02290: Pressure Calibration Kit

Adds a pressure calibration port to the tracker to enable customer site calibration of the integrated pressure sensor.

NO PICTURE AVAILABLE

950-02987: Integrated Precision Level - For Model X

The Integrated Precision Level for the FARO Laser Tracker X adds the capability to easily measure a level plane with an accuracy of +/- 2 arcseconds.

NO PICTURE AVAILABLE

950-02988: Integrated Precision Level - For Model Xi

The Integrated Precision Level for the FARO Laser Tracker Xi adds the capability to easily measure a level plane with an accuracy of +/- 2 arcseconds.

NO PICTURE AVAILABLE

955-02483: MCU Trigger Upgrade

MCU Trigger Upgrade for use with the FARO TrackArm. Upgrade must be performed at a FARO Service Center.

NO PICTURE AVAILABLE

ACCS0154: Headset for wireless remote

Headset with boom microphone for enhanced performance in noisy environments specifically for the ACCS0148 wireless system (sold seperately).

KIT0010: Standard Demo Part

Standard Demo Part. The demonstration part used in all FARO training classes and software tutorials. [KIT0010]

XH26-0030: Vacuum oil for Vac mount

Vacuum oil for Vac mount. Replacement vacuum oil for Vacuum mount. This oil is specifically formulated for Vacuum applications.

Software

Program

FARO

CAM2 Q

10691-001: CAM2 Q Measurement Software - Full Version

CAM2 Q Measurement Software - Full Version. Solid Metrology Made Simple. Full version includes the Device Control Panel for use with FARO Hardware and QuickTools Image Creator plug-ins for the creation of inspection programs with pictures. CAD vs. part comparisons, output of graphical, numeric-tabular reports. (10691-001)
Requires choice of either Portlock, Softlock. (12009-001, 002)
Reads Parasolid CAD files directly and includes CAD Translation of IGES, VDA, and STEP files to Parasolid. Other CAD translators are offered separately at an additional cost.

10691-002: CAM2 Q Measurement Software - Full Version (Transition)

CAM2 Q Measurement Software - Full Version (Transition from CAM2 X, CAM2 4.x and earlier, Insight and Automotive). Solid Metrology Made Simple. Full version includes the Device Control Panel for use with FARO Hardware and QuickTools Image Creator plug-ins for the creation of inspection programs with pictures. CAD vs. part comparisons, output of graphical, numeric-tabular reports. (10691-002)
Requires choice of either Portlock, Softlock. (12009-001, 002)
Reads Parasolid CAD files directly and includes CAD Translation of IGES, VDA, and STEP files to Parasolid. Other CAD translators are offered separately at an additional cost.

10691-003: CAM2 Q Measurement Software - No QuickTools

CAM2 Q Measurement software - No QuickTools. Solid Metrology Made Simple. This version includes the Device Control Panel plug-in for use with FARO Hardware. CAD vs. part comparisons, output of graphical, numeric-tabular reports. (10691-003)
Requires choice of either Portlock, Softlock. (12009-001, 002)
Reads Parasolid CAD files directly and includes CAD Translation of IGES, VDA, and STEP files to Parasolid. Other CAD translators are offered separately at an additional cost.

10691-004: CAM2 Q Measurement software - No QuickTools (Transition)

CAM2 Q Measurement software - No QuickTools (Transition from CAM2 X, CAM2 4.x and earlier, Insight and Automotive). Solid Metrology Made Simple. Full version includes the Device Control Panel for use with FARO Hardware. CAD vs. part comparisons, output of graphical, numeric-tabular reports. (10691-004)
Requires choice of either Portlock, Softlock. (12009-001, 002)
Reads Parasolid CAD files directly and includes CAD Translation of IGES, VDA, and STEP files to Parasolid. Other CAD translators are offered separately at an additional cost.

10691-005: CAM2 Q - Offline

This version of CAM2 Q includes modules for the review of data and creation of reports. Offers same functionality of standard version, without a hardware interface. Create offline Quicktool programs from a separate computer without tying up your measurement station. Measurement files from CAM2 Q can be opened and the full range of reporting options can be used to create, save, print, and e-mail reports in several formats including: .PDF, .HTML, .XLS, and .TXT. (10691-005)
Requires choice of either Portlock, Softlock. (12009-001, 002)
Reads Parasolid CAD files directly and includes CAD Translation of IGES, VDA, and STEP files to Parasolid. Other CAD translators are offered separately at an additional cost.

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10691-006: CAM2 Q - QuickTools Upgrade

QuickTools Upgrade – This plug-in for CAM2 Q contains the QuickTools Image Creator plug-in for the creation of inspection programs with pictures.

12009-001: CAM2 Q License - Portlock

Provides CAM2 Q user with Portlock key which can be transferred between laptops.

12009-002: CAM2 Q License - No Portlock

Provides CAM2 Q user with a Software key only (no Portlock). License is locked to Laptop, but can be transferred upon request by FARO Customer Support

12009-003: CAM2 Q License - Network

Provides CAM2 Q user with a single Network Portlock which holds up to 50 licenses of CAM2 Q (multiple sales of CAM2 Q only)

Measure X

SOFT0252: CAM2 Measure X

CAM2 Measure X. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Softcheck Tools and Learn and Execute modes. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD, Softcheck Tool Developer module.

SOFT0253: CAM2 Measure X UPGRADE

CAM2 Measure X, UPGRADE from previous version of CAM2, includes USB Portlock. Faro Authored measurement software that specializes in 3D measurements, CAD part comparisons and Learn/Execute modes. Outputs graphical and numeric-tabular reports. Includes portlock.

SOFT0254: CAM2 Measure X NO Softcheck Tool

CAM2 Measure X. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Learn and Execute mode. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD.

SOFT0372: CAM2 Measure X Unplugged

CAM2 Measure X Unplugged. Offers same functionality of standard version, without a hardware interface. Use to create offline Learn/Execute and Softcheck Tool programs from a separate computer without tying up your measurement station. Open measurement sessions for post processing, data analysis, report generation, etc. Includes Portlock, software CD, Softcheck Tool Developer module.

Measure V4

SOFT0047: CAM2 Measure v4 UPGRADE

CAM2 Measure 4.x upgrade from earlier versions. Faro Authored measurement software that specializes in 3D measurements and CAD to part comparisons. Automate the measurement process using Softcheck Tools and Learn and Execute modes. Outputs graphical and numeric-tabular reports. Includes one seat of CAM2 Measure.

SOFT0072: CAM2 Measure v4 (SP)

CAM2 Measure 4.x in Spanish, requires Spanish OS. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Softcheck Tools and Learn and Execute modes. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD, Softcheck Tool Developer module.

SOFT0127: CAM2 Measure v4 (JP)

CAM2 Measure 4.x Japanese, requires Japanese OS. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Softcheck Tools and Learn and Execute modes. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD, Softcheck Tool Developer module.

SOFT0142: CAM2 Measure v4 (CH)

CAM2 Measure 4.x Chinese, requires Chinese OS. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Softcheck Tools and Learn and Execute modes. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD, Softcheck Tool Developer module.

SOFT0183: CAM2 Measure v4 NO Softcheck Tool (SP)

CAM2 Measure 4.x Spanish. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Learn and Execute mode. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD.

SOFT0184: CAM2 Measure v4 NO Softcheck Tool (PG)

CAM2 Measure 4.x Portuguese. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Learn and Execute mode. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD.

SOFT0187: CAM2 Measure v4 NO Softcheck Tool (CH)

CAM2 Measure 4.x Chinese. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Learn and Execute mode. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD.

Insight

SOFT0168: INSIGHT VISUAL PRO-ONLINE/OFFLINE

Feature based measurement software for the FARO Laser Tracker. Adds interactive graphic visualization, analysis and comparison to CAD models.

SOFT0169: INSIGHT CATIA INTERFACE-ONLINE/OFFLINE

Reads and Writes CATIA .model files directly, without IGES Translation. (Requires Visual Pro)

Third Party

New River Kinematics

SOFT70000: SA Basic

Basic SA analysis capability, standard CAD exchange (IGES, STEP), and interfaces to all portable instruments. Includes 12 months of maintenance, upgrades, internet and telephone support.

SOFT70000-GRP: Group SA Basic License Purchase

Spatial Analyzer Basic Group License up to 100 users (NRK must pre-qualify group). Includes 12 months of maintenance, upgrades, internet and telephone support.

SOFT70001: SA Ultimate

SA Basic plus all SA capabilities except Native CAD. Includes: GD&T, Measurement Plan, SA SDK, USMN, Relationship Fitting, Transformation Tracking, Reverse Design, Robot Calibration, and Pipe Fitting. Includes 12 months of maintenance, upgrades, internet and telephone support.

SOFT70001-GRP: GROUP SA Ultimate

Adds an SA Ultimate license to a group license (SOFT7000-GRP). Includes 12 months of maintenance, upgrades, internet and telephone support.

SOFT70002: SA Ultimate + Native CAD

SA Ultimate plus Native CAD Import (Catia V4 & V5, CGR, Unigraphics, Pro-E, Solidworks and over 20 other CAD formats) - includes Adobe Acrobat Pro Extended. Includes 12 months of maintenance, upgrades, internet and telephone support.

SOFT70002-GRP: GROUP SA Ultimate + CAD

Adds an SA Ultimate + Native CAD license to a group license (SOFT7000-GRP). Includes 12 months of maintenance, upgrades, internet and telephone support.

Verisurf

SOFT80067: Verisurf BASIC SYSTEM (CAD, TOOLS, MBD & VDI)

Verisurf's CAD system and the Verisurf Device Interface (VDI). Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering as a floating license.)

SOFT80068: Verisurf BASIC SYSTEM (CAD,TOOLS, MBD & VDI) Seat 2 and above

Verisurf's CAD system and the Verisurf Device Interface (VDI). Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float.

SOFT80069: Verisurf BASIC SYSTEM PLUS ANY TWO MODULES

Verisurf's CAD system and (VDI) plus any two modules. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering as a floating license.)

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SOFT80070: Verisurf BASIC SYSTEM PLUS ANY TWO MODULES, Seat 2 and above

Verisurf's CAD system and (VDI) plus any two modules. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80071: Verisurf BASIC SYSTEM PLUS ANY THREE MODULES

Verisurf's CAD system and (VDI) plus any there modules. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering a floating license.)

SOFT80072: Verisurf BASIC SYSTEM PLUS ANY THREE MODULES, Seat 2 and above

Verisurf's CAD system and (VDI) plus any three modules. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float.

SOFT80073: Verisurf MEASURE MODULE

Fast and easy measuring of primitive geometric features. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering a floating license.)

SOFT80074: Verisurf MEASURE MODULE, Seat 2 and above

Fast and easy measuring of primitive geometric features. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float.

SOFT80075: Verisurf ANALYSIS MODULE

Compares post-acquisition measurement point data to the CAD model's nominal definition. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering a floating license.)

SOFT80076: Verisurf ANALYSIS MODULE. Seat 2 and above

Compares post-acquisition measurement point data to the CAD model's nominal definition. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float.

SOFT80077: Verisurf BUILD MODULE

The "Virtual Gage", provides real-time inspection to the CAD model. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering a floating license.)

SOFT80078: Verisurf BUILD MODULE, Seat 2 and above

The "Virtual Gage", provides real-time inspection to the CAD model. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float.

SOFT80079: Verisurf REVERSE MODULE

Provides full point cloud surfacing incliding dense pointcloud scanning AND hard or single-point probing. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering a floating license.)

SOFT80080: Verisurf REVERSE MODULE, Seat 2 and above

Provides full point cloud surfacing incliding dense pointcloud scanning AND hard or single-point probing. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float.

SOFT80081: Verisurf COMPLETE BUNDLE

Verisurf Basic CAD System, VDI, Measure, Analysis, Build and Reverse at a special bundle price. Includes 1 year product upgrade and support provided by Verisurf Software. (Must include SOFT80090 if you are ordering a floating license.)

SOFT80082: Verisurf COMPLETE BUNDLE, Seat 2 and above

Verisurf Basic CAD System, VDI, Measure, Analysis, Build and Reverse at a special bundle price. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80090: VERISURF NETWORK LICENSE

Network License Fee. One time license fee for all seats of floating licenses when purchasing program software.

Delcam

SOFT0373: FARO PowerINSPECT Point Cloud Real Time

Faro PowerINSPECT Point Cloud Real Time - Real Time Connection to the ScanArm. Faro PowerINSPECT and Faro PowerINSPECT Point Cloud are a prerequisites. Requires DLCM-07 for 1st Year maintenance. Not included.

SOFT0374: FARO PowerINSPECT Point Cloud Offline

Faro PowerINSPECT Point Cloud Offline - reading files of points. Faro PowerINSPECT is a prerequisite. Requires DLCM-05 for 1st Year maintenance. Not included.

SOFT0375: FARO PowerINSPECT

PowerINSPECT (Includes PS-Exchange All Neutral Import & Export) for FaroArms, ScanArms and Tracker systems. Requires DLCM-01 for 1st Year maintenance. Not included.

SOFT0383: FARO PowerINSPECT Lite

PowerINSPECT Lite for Manual devices (Includes PS-Exchange All Neutral Import & Export) for FaroArms, ScanArms and Tracker systems. Requires DLCM-03 for 1st Year maintenance. Not included.

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SOFT0412: Delcam PowerGage Player Software

PowerGage Player Software. Requires DLCM-42 for 1st Year maintenance. Not included.

Metrologic

10400-001: Metrolog XG - Basic Advanced I

3D geometric software

10400-002: Metrolog XG - Basic Advanced II

3D geometric software with graphical interface

10400-003: Metrolog XG - Basic Advanced II + CAD

3D geometric software with graphical interface with CAD import (delivered with one CAD interface VDA, UNISURF, SET or IGES)

10400-004: Metrolog XG - Basic Advanced III

3D free form with one CAD interface (VDA, UNISURF, SET or IGES)

10400-005: Metrolog XG - Basic Advanced IV

3D geometric software with graphical interface, (basic advanced II) +3D free form software with one CAD interface (VDA, UNISURF, SET or IGES) - Release V11.001

10400-006: Metrolog XG - Level IV w/o Machine Connection

Level IV man. With no machine connection (CNC and MEPH options are required for CNC programmation)

10400-007: Metrolog XG - Metrolog XG dongle

Parallel or USB replacement dongle

10400-008: Metrolog XG - Metrolog XG@web

Metrolog results and CAD ViewerResults Presentationonline collaboration via Internet or Intranet

10400-009: Metrolog XG - XG Pocket

Metrolog XG remote access for your Pocket PC using Wi-Fi connectivity (main functionalities results,DRO, database, probes…)

10400-012: Metrolog XG - FARO/Laser
Interface to FARO laser tracker (need CN option)

10400-024: Metrolog XG - CN
Driver for NC machines

10400-025: Metrolog XG - STAT
Basic statistical option (Mean, Std. deviation, Cp, CpK)

10400-029: Metrolog XG - CLOUD of POINT
Cloud of point analysis module and feature extraction

10400-033: Metrolog XG - IMP-CLOUD
Import and manage of large cloud of points

CAD Translators

FARO

CAM2 Q

12008-001: CATIA v4 for CAM2 Q
CATIA v4 translator from Techsoft3D

12008-003: CATIA v5 for CAM2 Q
CATIA v5 translator from Techsoft3D

12008-005: Unigraphics for CAM2 Q
Unigraphics translator from Techsoft3D

12008-009: SolidWorks for CAM2 Q
SolidWorks translator from Techsoft3D

12008-011: Pro/E for CAM2 Q
Pro/E translator from Techsoft 3D

12008-013: ACIS for CAM2 Q

ACIS translator from Techsoft 3D

12008-015: Inventor for CAM2 Q

Inventor translator from Techsoft 3D

Measure X

SOFT0257: CATIA v4 Translator for Measure X

CATIA v4 Translator for CAM2 Measure X. Supports CATIA Versions 4.1.x to 4.2.4 and the *.exp, *.model file extensions. Supplied by DATAKIT.

SOFT0258: CATIA v5 Translator for Measure X

CATIA v5 Translator for CAM2 Measure X1. Supports CATIA Version 5 (V5R7 to V5R17) and the *.CATPart, *.CATProduct file extensions. Supplied by DATAKIT.

Measure V4

SOFT0158: CATIA v4 Translator for Measure v4

CATIA v4 Import/export Translator for CAM2 Measure 4

Third Party

Verisurf

SOFT80083: Verisurf CATIA V4 Read/Write

Read and write native CATIA EXP,MOD,MDL and MODEL files directly into or out from Verisurf. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80084: Verisurf CATIA V5 Read

Read V5 CATPART and CATPRODUCT into Verisurf. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80085: Verisurf CATIA V4/V5 COMBO PACKAGE

Read V4 and V5 CATPART and CATPRODUCT into Verisurf. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80086: Verisurf CATIA V5 FTA Import to Verisurf MBD

Import CATIA V5 MBD/GD&T (Tolerancing information, MBD Dimensions, etc.). Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80087: Verisurf UNIGRAPHICS Read

Unigraphics Version 15 though NX6, assemblies, solids, surfaces, geometric dimensioning and tolerancing (GD&T) data, and property info. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80088: Verisurf PRO-ENGINEER Read

Read native Pro-E files into Verisurf. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80089: Verisurf SOLIDS

Fully integrated Parasolid based solid modeler. Includes 1 year product upgrade and support provided by Verisurf Software.

Delcam

SOFT0376: Delcam SolidWorks Import

SolidWorks Import (Inc 2004). Requires DLCM-21 for 1st Year maintenance. Not included.

SOFT0377: Delcam Unigraphics Import

Unigraphics Import (Versions 10 -18, NX3). Requires DLCM-19 for 1st Year maintenance. Not included.

SOFT0378: Delcam ProE Import

ProE Import (Version 16-2000i2 & Wildfire 1 &2). Requires DLCM-17 for 1st Year maintenance. Not included.

SOFT0380: Delcam CATIA Import

CATIA Import (Versions 3, 4 & 5). Requires DLCM-13 for 1st Year maintenance. Not included.

SOFT0381: Delcam PS-Exchange Pro Import

PS-Exchange Pro. All proprietary Import Formats. ProE, UG, Catia, SDRC, SolidEdge, Solidworks, Cimatron, Rhino, Parasolid, ACIS & Inventor. Requires DLCM-11 for 1st Year maintenance. Not included.

SOFT0387: Delcam SolidEdge Import

SolidEdge Import. Requires DLCM-23 for 1st Year maintenance. Not included.

SOFT0388: Delcam Parasolid Import

Parasolid Import. Requires DLCM-25 for 1st Year maintenance. Not included.

SOFT0389: Delcam Cimatron Import

Cimatron Import. Requires DLCM-27 for 1st Year maintenance. Not included.

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SOFT0390: Delcam SDRC Ideas Import
SDRC Ideas Import (Versions 4 to 9). Requires DLCM-29 for 1st Year maintenance. Not Included.

SOFT0392: Delcam Rhino Import
Rhino Import and Export. Requires DLCM-33 for 1st Year maintenance. Not Included.

SOFT0393: Delcam ACIS Import
ACIS Import. Requires DLCM-35 for 1st Year maintenance. Not included.

SOFT0411: Delcam AutoDesk Inventor Import
AutoDesk Inventor Import. Requires DLCM-49 for 1st Year maintenance. Not included.

Metrologic

10400-013: Metrolog XG - VDA
Import VDAFS

10400-014: Metrolog XG - IGES
Import IGES

10400-015: Metrolog XG - SET
Import SET

10400-016: Metrolog XG - UNISURF
Import UNISURF

10400-017: Metrolog XG - STEP
Import STEP, AP203 (the PC physical adress "MAC adress" is required to i

10400-018: Metrolog XG - CATV4
Import CATIA V4 Native

10400-019: Metrolog XG - CATV5
Import CATIA V5 Native

10400-020: Metrolog XG - UG
Import Unigraphics / Parasolid Native

10400-021: Metrolog XG - PRO/E Direct
Import Pro/Engineer Native Direct

10400-022: Metrolog XG - PRO/E tool Kit
Import Pro/Engineer Nativeneed access to Pro-E license

10400-023: Metrolog XG - IDEAS
Import IDEAS Native

10400-026: Metrolog XG - QDAS
Export of results to QSTAT software format

10400-027: Metrolog XG - DMIS
DMIS Engine

10400-028: Metrolog XG - EXP-DMIS
Export of Metrolog Program to DMIS Program

10400-030: Metrolog XG - DATA-PARSER
Generic tool to import text files into working session & part programs

10400-031: Metrolog XG - IMP-PCDMIS
Import RTF file exported from PC-DMIS into Native DMIS

10400-032: Metrolog XG - DML
Export of results in DML format

Maintenance

FARO

CAM2 Q

10691-001-M01: CAM2 Q Full - 1 year Maintenance

CAM2 Q Full - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

10691-001-M03: CAM2 Q Full - 3 year Maintenance

CAM2 Q Full - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

10691-002-M01: CAM2 Q Full Transition - 1 year Maintenance

CAM2 Q Full Transition - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

10691-002-M03: CAM2 Q Full Transition - 3 year Maintenance

CAM2 Q Full Transition - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

10691-003-M01: CAM2 Q No QuickTools - 1 year Maintenance

CAM2 Q No QuickTools - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

10691-003-M03: CAM2 Q No QuickTools - 3 year Maintenance

CAM2 Q No QuickTools - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

10691-004-M01: CAM2 Q No QuickTools Transition - 1 year Maintenance

CAM2 Q No QuickTools Transition - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

10691-004-M03: CAM2 Q No QuickTools Transition - 3 year Maintenance

CAM2 Q No QuickTools Transition - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

10691-005-M01: CAM2 Q Offline - 1 year Maintenance

CAM2 Q Offline - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

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10691-005-M03: CAM2 Q Offline - 3 year Maintenance

CAM2 Q Offline - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

10691-006-M01: CAM2 Q No QuickTools Upgrade to Full - 1 year Maintenance

CAM2 Q No QuickTools Upgrade to Full - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

10691-006-M03: CAM2 Q No QuickTools Upgrade to Full - 3 year Maintenance

CAM2 Q No QuickTools Upgrade to Full - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

CAD Translators

CAM2 Q

12008-001-M01: CAM2 Q Translator - CATIA V4 - 1 year Maintenance

CAM2 Q Translator - CATIA V4 - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-001-M03: CAM2 Q Translator - CATIA V4 - 3 year Maintenance

CAM2 Q Translator - CATIA V4 - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

12008-003-M01: CAM2 Q Translator Maintenance - CATIA V5 - 1 year

CAM2 Q Translator Maintenance - CATIA V5 - 1 year. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-003-M03: CAM2 Q Translator Maintenance - CATIA V5 - 3 year

CAM2 Q Translator Maintenance - CATIA V5 - 3 year. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

12008-005-M01: CAM2 Q Translator Maintenance - Unigraphics - 1 year

CAM2 Q Translator Maintenance - Unigraphics - 1 year. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-005-M03: CAM2 Q Translator Maintenance - Unigraphics - 3 year

CAM2 Q Translator Maintenance - Unigraphics - 3 year. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

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12008-009-M01: CAM2 Q Translator Maintenance - SolidWorks - 1 year

CAM2 Q Translator Maintenance - SolidWorks - 1 year. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-009-M03: CAM2 Q Translator Maintenance - SolidWorks - 3 year

CAM2 Q Translator Maintenance - SolidWorks - 3 year. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

12008-011-M01: CAM2 Q Translator Maintenance - Pro Engineer - 1 year

CAM2 Q Translator Maintenance - Pro Engineer - 1 year. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-011-M03: CAM2 Q Translator Maintenance - Pro Engineer - 3 year

CAM2 Q Translator Maintenance - Pro Engineer - 3 year. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

12008-013-M01: CAM2 Q Translator Maintenance - ACIS - 1 year

CAM2 Q Translator Maintenance - ACIS - 1 year. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-013-M03: CAM2 Q Translator Maintenance - ACIS - 3 year

CAM2 Q Translator Maintenance - ACIS - 3 year. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

12008-015-M01: CAM2 Q Translator Maintenance - Inventor - 1 year

CAM2 Q Translator Maintenance - Inventor - 1 year. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-015-M03: CAM2 Q Translator Maintenance - Inventor - 3 year

CAM2 Q Translator Maintenance - Inventor - 3 year. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

Third Party

New River Kinematics

SMA70000: SA Basic-X Maintenance

Maintenance and support for SA Basic. Includes 12 months of maintenance, upgrades, internet and telephone support.

SMA70000-GRP: Group SA Basic License Maintenance

Spatial Analyzer Basic Group License Maintenance Extension (per 100 users). Includes 12 months of maintenance, upgrades, internet and telephone support.

SMA70001: SA Ultimate Maintenance

Maintenance and support for SA Ultimate. Includes 12 months of maintenance, upgrades, internet and telephone support.

SMA70001-GRP: Group SA Ultimate Maintenance

Maintenance and support for Group SA Ultimate. Includes 12 months of maintenance, upgrades, internet and telephone support.

SMA70002: SA Ultimate + CAD-X Maintenance

Maintenance and support for SA Ultimate + Native CAD. Includes 12 months of maintenance, upgrades, internet and telephone support.

SMA70002-GRP: Group SA Ultimate + CAD-X Maintenance

Maintenance and support for Group SA Ultimate + Native CAD. Includes 12 months of maintenance, upgrades, internet and telephone support.

Delcam

DLCM-01: FARO PowerINSPECT Maintenance - First Year

FARO PowerInspect Annual Maintenance for SOFT0375. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-03: FARO PowerINSPECT Lite Maintenance - First Year

FARO PowerInspect Annual Maintenance for SOFT0383. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-05: Delcam Point Cloud Offline Maintenance - First Year

Delcam Point Cloud Offline Maintenance for SOFT0374. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-07: Delcam Point Cloud Real Time Maintenance - First Year

Delcam Point Cloud Real Time Maintenance for SOFT0373. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-11: Delcam PS-Exchange Pro Maintenance - First Year.

Delcam PS-Exchange Pro Maintenance for SOFT0381. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-13: Delcam CATIA Import Maintenance - First Year

Delcam CATIA Import Maintenance for SOFT0380. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-17: Delcam ProE Import Maintenance - First Year

Delcam ProE Import Maintenance for SOFT0378. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-19: Delcam Unigraphics Import Maintenance - First Year

Delcam Unigraphics Import Maintenance for SOFT0377. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-21: Delcam SolidWorks Import Maintenance - First Year

Delcam SolidWorks Import Maintenance for SOFT0376. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-23: Delcam SolidEdge Import Maintenance - First Year

Delcam SolidEdge Import Maintenance for SOFT0387. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-25: Delcam Parasolid Import Maintenance - First Year

Delcam Parasolid Import Maintenance for SOFT0388. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-27: Delcam Cimatron Import Maintenance - First Year

Delcam Cimatron Import Maintenance for SOFT0389. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-29: Delcam SDRC Ideas Import Maintenance - First Year

Delcam SDRC Ideas Import Maintenance for SOFT0390. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-33: Delcam Rhino Import and Export Maintenance - First Year

Delcam Rhino Import and Export Maintenance for SOFT0392. First year only. Must purchase maintenance direct from Delcam beyond first year.

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DLCM-35: Delcam ACIS Import Maintenance - First Year

Delcam ACIS Import Maintenance for SOFT0393. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-49: Delcam Autodesk Inventor Import- First Year

Delcam Autodesk Import Maintenance for SOFT0411. First year only. Must purchase maintenance (DLCM-49) direct from Delcam beyond first year.

Training

FARO

Facility

Arm

TR-MX-BM-POR-FPOS: FaroArm Basic CAM2 X Training - Extra Person - Facility

Basic CAM2 Training at FARO Facility for Extra Person - 3-Day course for one additional trainee to join 2 trainees in an approved FARO training facility. Available at POINT OF SALE ONLY when purchasing TR-PSA-CAMX. Training must be taken within 90 days of purchase. NOTE: Classroom Trainings are limited to Eight (8) trainee and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met.

Tracker

TR-BM-LAS-F: Tracker Basic CAM2 4.0 Training - 3-Day - Facility

Tracker Basic CAM2 4.0 Training. A 3-Day course for One (1) Trainee that discusses the principles of Laser Tracker operation, setup, basic measurements, working with nominals, CAD-to-part inspection and programming. Training to be conducted at an approved FARO Training Facility. NOTE: Classroom Trainings are limited to Six (6) trainee and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met. Training must be taken within 90 days of purchase.

TR-BM-LAS-FPOS: Basic 3 Day Tracker Training Course for One Additional Trainee

Available only as part of Tracker Control Station System. Basic 3 day course for one additional trainee over the included 2 person 3 day point of sale (POS) training. This class will cover Tracker setup, basic measurements, working with nominals, CAD-to-Part inspection and programming. Training to be conducted at an approved FARO Training Facility. Priced per person. Training to be used within 90-days of original equipment purchase. NOTE: Classroom Trainings are limited to 6 people and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met.

TR-MX-BM-LAS-F: Tracker Basic CAM2 X Training - 3-Day - Facility

Tracker Basic CAM2 X Training - 3-Day course for One (1) Trainee which has 2 days of basic product fundaments and a third day of advanced and application specific topics. Discusses Faro Laser Tracker setup and compensation, CAM2 X basic measurements, working with nominals, CAD-to-part inspection and programming. Training to be conducted at an approved FARO Training Facility. Priced per person. NOTE: Classroom Trainings are limited to Six (6) trainees and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met. Training must be taken within 90 days of purchase.

TR-MX-BM-LAS-FPOS: Tracker Basic CAM2 X Training POS - 1 Extra Trainee - 3-Day - Facility

Tracker Basic CAM2 X Training One (1) Extra Trainee - 3 day course for One (1) additional trainee at approved FARO training facility. Available at POINT OF SALE ONLY when purchasing TR-PST-CAMX. Training must be taken within 90 days of purchase. NOTE: Classroom Trainings are limited to Six (6) trainees and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met.

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TR-PST-CAMX: Basic Tracker CAM2 X Training - 3-Day POS - Facility

Basic Tracker CAM2 X Training at FARO Facility - 3-Day course with 2 days of basic product fundaments and a third day of advanced and application specific topics for Two (2) trainees at an approved FARO training facility. Discusses Faro Laser Tracker setup and compensation, basic measurements, working with nominals, CAD-to-part inspection and programming. Training to be taken within 90 days of original equipment purchase. NOTE: Classroom Trainings are limited to Six (6) trainees and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met.

TR-Q-LT-F: Tracker CAM2 Q Basic Training - Faro - 3-Day - Facility

Tracker Basic 3-Day CAM2 Q Facility Training - One (1) Trainee. 3-Day course that discusses Faro Tracker setup, CAM2 Q basic measurements, working with nominals, coordinate systems and moving the device. Training to be conducted at an approved FARO Training Facility. NOTE: Classroom Trainings are limited to Six (6) trainee and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met. Training must be taken within 90 days of purchase.

TR-Q-LT-FA: Tracker CAM2 Q Basic POS Extra Person - 3-Day - Facility

Tracker Basic CAM2 Q Training Extra Person - 3-Day course for one (1) additional trainee over the included Two (2) trainees at an approved FARO training facility. Training must be taken within 90 days of purchase. Available only at POINT OF SALE of TR-Q-LT-POS NOTE: Classroom Trainings are limited to Six (6) trainee and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met.

TR-Q-LT-POS: Tracker Basic Training POS - 3-Day - Facility -

Tracker Basic CAM2Q Training POS - Facility. 3-Day course. Two (2) Seats of Basic Training at an approved FARO Facility, to be included at no cost when a Control Station is Purchased (Tracker) This training must be reserved by contacting the FARO Training administrator within 60 days of purchase. Please call your local FARO Office to schedule. After 90 days, if no reservation has been made, this no cost training offer will expire. NOTE: Classroom Trainings are limited to Six (6) trainee and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met.

TR-Q-LT-TRX: CAM2 Q - Transition from other FARO Software - Laser Tracker

This CAM2 Q training is free to customers who are currently using FARO Software (CAM2 Measure, Insight, or Automotive) when purchasing CAM2 Q at the transition price. This Training includes 1 seat of training in a 3-day CAM2 Q Basic Training class. Additional seats of training can be purchased with TR-Q-LT-TRX-A. This training must be reserved by contacting the FARO Training administrator within 60 days of purchase. Please call your local FARO Office to schedule. After 90 days, if no reservation has been made, this no cost training offer will expire.

TR-Q-LT-TRX-A: CAM2 Q - Transition - Laser Tracker (Extra Person)

This is an extra seat of training to be added to TR-Q-LT-TRX. Must also be purchased with CAM2 Q software. This training includes 1 additional seat in a 3-day CAM2 Q Basic Training class. Training must be taken within 90 days of purchase.

On-site

TR-ALL-POR-O: FaroArm On-site Upgrade for Basic CAM2 X Training POS - 3-Day - On-site

FaroArm On-site Upgrade for CAM2 X Training. Upgrade training class (TR-PSA-CAMX) at POINT-OF-SALE to 3-Day basic training on-site course for up to Four (4) trainees. Priced per class. Training conducted at customer facility. NOTE: On-Site Trainings are designed for up to Four (4) trainees to ensure proper transfer of knowledge and understanding. This part number is to be sold only with the purchase of new equipment and is meant to replace training at a FARO facility. Shipping and travel expenses are included. Training must be taken within 90 days of purchase.

TR-AS-POR-OA: FaroArm Application Training CAM2 4.0 - Extra Day

FaroArm Application Training CAM2 4.0 . An extra day hands-on FARO Arm CAM2 4.0 training session to help solve customer specific applications. Training to be conducted at customer site. NOTE: Class size is limited to Six (6) trainees and this additional day must be taken in conjunction with class TR-AS-POR-O. Training must be taken within 90 days of purchase.

Tracker

TR-AS-LAS-O: Tracker CAM2 4.0 App Spec Training- 1-Day On-Site

Tracker CAM2 4.0 On-site Application Specific Training. A 1-Day hands-on FARO laser tracker CAM2 4.0 training session to help solve customer specific applications. Training to be conducted at customer site. Shipping and travel expenses are included. Priced per class. NOTE: Class size is limited to Six (6) trainees. Training must be taken within 90 days of purchase.

TR-AS-LAS-OA: Tracker CAM2 4.0 App Spec Training - Extra Day - On-site

Tracker CAM2 4.0 App Spec Training . Application Specific CAM2 4.0 Faro Laser Tracker training, On-site Additional Day (1 Day). NOTE: Class size is limited to Six (6) trainees and this additional day must be taken in conjunction with TR-AS-LAS-O. Training must be taken within 90 days of purchase.

TR-BM-LAS-O: Tracker Basic Training CAM2 4.0 3-Day - On-Site

Tracker Basic Training CAM2 4.0 training. A 3-Day course that discusses the principles of Laser Tracker operation, setup, basic measurements, working with nominals, CAD-to-part inspection and programming. Training to be conducted at customer site. Shipping and travel expenses are included. Price per class. NOTE: On-Site Trainings are designed for up to Four (4) trainees to ensure proper transfer of knowledge and understanding. Training must be taken within 90 days of purchase.

TR-INS-LAS-O: Insight Training Onsite

Note:Training is valid for 1 year from purchase date. 30 day advance notice must be given to reschedule without charge.

TR-MX-AS-LAS-O: Tracker CAM2 X Day Application Spec. Train - 1-Day - On-Site

Tracker CAM2 X On-Site Application Specific Training. A 1-Day hands-on FARO laser tracker CAMX training session to help solve customer specific applications. Training to be conducted at customer site. Shipping and travel expenses are included. Priced per class. NOTE: Class size is limited to Six (6) trainees. Training must be taken within 90 days of purchase.

TR-MX-AS-LAS-OA: Tracker App Spec CAM2 X Training, Extra Day - On-Site

Tracker App Spec CAM2 X Training, Extra Day. A 1-Day hands-on FARO laser tracker CAMX training session to help solve customer specific applications. Training to be conducted at customer site. Priced per class. NOTE: Class size is limited to Six (6) and this additional day must be taken in conjunction with TR-MX-AS-LAS-O. Training must be taken within 90 days of purchase.

TR-MX-BM-LAS-O: Tracker Basic CAM2 X Training - 3-Day - On-site

Tracker Basic CAM2 X On-Site Training. A 3-Day CAM2 X Tracker course that discusses the principles of Laser Tracker operation, setup, basic measurements, working with nominals, CAD-to-part inspection and programming. Training to be conducted at customer site. Shipping and travel expenses are included. Price per class. NOTE: On-Site Trainings are designed for up to Fours (4) trainee to ensure proper transfer of knowledge and understanding. Training must be taken within 90 days of purchase.

TR-POSO-CAM2: Tracker Basic Training POS Package - 3-Day - On-Site

Tracker Basic Training POS Facility Upgrade Package. Upgrade class TR-PST-CAMX to facility training at POINT-OF-SALE. For new Packaged systems only. 3-Day course that discussed the principles of Laser Tracker operation, setup, basic measurements, working with nominals, CAD-to-part inspection and programming. Training to be conducted at customer site. Shipping and travel expenses are included. Price per class. NOTE: On-Site Trainings are designed for up to Four (4) trainees to ensure proper transfer of knowledge and understanding. This part number is to be sold only with the purchase of new equipment and is meant to replace training at a FARO facility. Training must be taken within 90 days of purchase.

TR-Q-LT-FO: Tracker CAM2 Q Basic Q - 3-Day - On-Site

Tracker Basic CAM2 Q Training - 3-Day course that discusses Faro Laser Tracker setup, CAM2 Q basic measurements, working with nominals, coordinate systems and moving the device. Training to be conducted at the customer's location. Training must be taken within 90 days of purchase. NOTE: On-Site Trainings are designed for up to Four (4) trainees to ensure proper transfer of knowledge and understanding. Shipping and travel expenses are included. Priced per class.

TR-Q-LT-PSA-FO: Tracker Basic On-site POS Upgrade - 3-Days - On-Site

Tracker Basic CAM2Q On-site POS Upgrade . 3-Day course. This On-site upgrade for training class TR-Q-LT-POS that is included with the purchase of a FARO Control Station. Price includes Three (3) days of CAM2 Q Basic Training at the customer's facility. NOTE: On-Site Trainings are designed for up to Four (4) trainee to ensure proper transfer of knowledge and understanding. This part number is to be sold only with the purchase of new equipment and is meant to replace training at a FARO facility. Training must be taken within 90 days of purchase. Shipping and travel expenses are included. Priced per class.

3rd Party

Facility

New River Kinematics

STR80020: SA Introduction to Spatial Analyzer Training - Facility

Basic Spatial Analyzer Course. Three Days at New River Kinematics offices Williamsburg VA facility. Customer responsible for students travel, transportation, lodging and meal expenses. Priced per student. Minimum 4,500.00 or 3 students to hold class. Maximum class size 8 students.

STR80020_Add_Student: Add Student to SA Introduction to Spatial Analyzer Training - Facility

Add additional student to Basic Spatial Analyzer Course. Three Days at New River Kinematics offices Williamsburg VA facility. Customer responsible for students travel, transportation, lodging and meal expenses. Maximum class size 8 students.

STR80026: SA Basic Spatial Analyzer Training - Facility

Basic Spatial Analyzer Course. Three Days at New River Kinematics offices Williamsburg VA facility. Customer responsible for students travel, transportation, lodging and meal expenses. Priced per student. Minimum $4,500.00 or 3 students to hold class. Maximum class size 5 students.

STR80026_Add_Student: Add Student to SA Basic Spatial Analyzer Training - Facility

Add additional student to Basic Spatial Analyzer Course. Three Days at New River Kinematics offices Williamsburg VA facility. Customerresponsible for students travel, transportation, lodging and meal expenses. Priced per student. Maximum class size 8 students.

Delcam

DLCM-39: Basic Power Inspect Training - 2 Day

Training on Delcam software at an approved Delcam Location for 2 people. Travel and Lodging expenses not included.

Verisurf

STR80021: Verisurf Basic Training Bundle, 3 days at Verisurf HQ Anaheim, Calif. U.S.

Basic Training Verisurf Bundle, 3 days up to 4 persons, at Verisurf HQ Anaheim, Calif. U.S. Covers the basics of running all bundled modules at Verisuf HQ. Price is per group. (Student is responsible for travel and lodging.)

STR80022: Verisurf Basic Training Bundle, 3 days onsite in U.S.

Basic Training Verisurf Bundle, 3 days up to 4 persons, onsite at Customer Location in U.S. Covers the basics of running all bundled modules at Customer location. Price is per group. (Instructor travel and lodging included.)

STR80023: Verisurf Basic Training Bundle, Facility, 3 days, outside U.S.

Basic Training Verisurf Bundle, 3 days up to 4 persons, at Customer Location outside U.S. Covers the basics of running all bundled modules at customer location outside the US. (Instructor travel and lodging included.)

STR80024: Verisurf Off-Hours Training

Off-Hours Training: Additional charge for off-hours training start time begins at 5:00 PM. Price is per session. Up to 4 students.

STR80025: Verisurf Additional Days of Training

Additional Days of Training (at either Verisurf or cust. location USA). Additional training mostly at advanced level or specific to customer's application. Price is per group. Price is per day. Up to 4 students.

On-site

New River Kinematics

STR80027: 4 Day Spatial Analyzer Training - Onsite

Spatial Analyzer Training tailored to customer requirements. Four (4) Days at Customer's Site. Includes All Training costs, airfare, lodging, meals and ground transportation for instructor. (Americas or Europe only). 8 Students Maximum. Priced per course.

STR80028: 3 Day Spatial Analyzer Training - Onsite

Spatial Analyzer Training tailored to customer requirements. Three (3) days at Customer's Site, Includes All Training costs, airfare, lodging, meals and ground transportation for instructor. (Americas or Europe only. 8 Students Maximum. Priced per course.

Delcam

DLCM-40: Basic PowerInspect Training - 2 Day On-site

Training on Delcam software at customer's Location for 2 people 2 days. Trainer's travel and lodging expenses are included.

DLCM-41: Basic PowerInspect Training - 2 Day Extra Person

Additional person fee for on site or Delcam location training

Warranty

FARO Laser Tracker

Warranty

Standard

1 Month

ESP-LAS-1: Tracker-1 Month Warranty Extension

One Month extension to existing standard Tracker warranty. This part number is not to be used as a stand alone warranty.

1 Month

EPP-LAS-1: Tracker-1 Month Premium Warranty Extension

One Month extension to existing Premium Tracker warranty. This part number is not to be used as a stand alone warranty.

SWS-LT-01: Std Wnty, 1 Year

1 Year Standard Warranty includes parts, labor, and return shipping charges for the FARO Laser Tracker. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an annual tracker certification upon renewal.

1 year

PWO-LT-01: Prem Wnty Tracker, 1 Year Onsite

Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an tracker certification performed at your facility upon renewal all inclusive of travel expenses. If Faro personnel are not available to meet your schedule, a loaner Laser Tracker will be Provided.

PWP-LT-01: Prem Wnty Tracker, 1 Year

Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an annual tracker certification upon renewal. Note: Loaner tracker does not apply when a tracker is returned for certification.

Upgrade 1 year

PWOS-LT-01: Prem Wnty Tracker, 1 Year Onsite (POS)

You can upgrade your first year Standard Warranty plan to a single year Onsite Premium Warranty plan at a discounted price. Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an tracker certification performed at your facility upon renewal. If Faro personnel are not available to meet your schedule, a loaner Laser Tracker will be Provided.

PWPS-LT-01: Prem Wnty Tracker, 1 Year (POS)

You can upgrade your first year Standard Warranty plan to a single year Premium Warranty plan at a discounted price. Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an annual tracker certification upon renewal. Note: Loaner tracker does not apply when a tracker is returned for certification. This Premium Warranty plan is offered at the point of sale ONLY.

SWS-LT-03: 3Yr Std Wnty, Prepaid

3 Year Standard Warranty includes parts, labor, and return shipping charges for the FARO Laser Tracker. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an annual tracker certification upon renewal. Payment to be made in one installment.

3 years

PWO-LT-03: Prem Wnty Tracker, 3 Year Onsite

Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an tracker certification performed at your facility upon renewal. If Faro personnel are not available to meet your schedule, a loaner Laser Tracker will be Provided. Payment to be made in one installment.

PWP-LT-03: Prem Wnty Tracker, 3 Year

Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an annual tracker certification upon renewal. Note: Loaner tracker does not apply when a tracker is returned for certification. Payment to be made in one installment.

Upgrade 3 years

PWOS-LT-03: Prem Wnty Tracker, 3 Year Onsite (POS)

You can upgrade your first year Standard Warranty plan to a 3-Year Onsite Premium Warranty plan at a discounted price. Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an tracker certification performed at your facility upon renewal. If Faro personnel are not available to meet your schedule, a loaner Laser Tracker will be Provided. Payment to be made in one installment.

PWPS-LT-03: Prem Wnty Tracker, 3 Year (POS)

You can upgrade your first year Standard Warranty plan to a 3- Year Premium Warranty plan at a discounted price. Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an annual tracker certification upon renewal. Note: Loaner tracker does not apply when a tracker is returned for certification. This Premium Warranty plan is offered at the point of sale ONLY. Payment to be made in one installment.

Certification

960-02589: ASME B89.4.19 System Calibration

The ASME B89.4.19 Standard Laser Tracker Calibration is a NIST recognized calibration procedure covering all requirements per the Standard. It provides radial measurement and complete system traceability. This calibration must be purchased separately and is not included with any other FARO Laser Tracker Calibration or Warranty.

960-03678: Re-certification - Remote Air Temperature Sensor

Recertification of Remote Air Temperature Sensors for FARO Laser Trackers.

960-03679: Re-certification - Remote Material Temperature Sensor

Recertification of Remote Material Temperature Sensors for FARO Laser Trackers.

ACC-00: Tracker Cleaning and Certification

Includes inspection of cables, connections and boards. Upgrade the tracker to the latest engineering specifications, clean the tracker, replace labels, and perform a certification. You will also receive a new certification document. If equipment requires additional repairs customer will be charged extra for parts and labor. Includes return shipping charge.

SCU-02: Retroprobe certification

Retroprobe certification (including documentation). Additional repair charges may apply if required to bring Retroprobe within tolerance.

SCU-03: Break Resistant SMR Certification

Break Resistant certification (including documentation). Additional repair charges may apply if SMR requires resurfacing.

Service

Rental

CTRL-LAS-RENTAL: Laser Tracker Rental

Laser Tracker Control Station with Laser Tracker, Computer, Software and Tripod. All rentals are on a prepayment basis. The quoted rate is for a one month rental.

Laser Tracker Systems

Tracker X

CS Model X: Control Station X Tracker

XtremeADM Tracker Instrument Head with Precision Level Sensor, Master Control Unit, Shipping Kit, 1.5" SMR, Shipping Cases, CAM2 Measure X, Standard Notebook Computer, RF Remote Control, and CAM2 Measure X Basic Training.

Model X Tracker: Model X Tracker with Precision Level

XtremeADM Tracker Instrument Head with Precision Level Sensor, Master Control Unit, Shipping Kit, 1.5" SMR, Shipping Cases.

Tracker Xi

CS Model Xi: Control Station Xi Tracker

XtremeADM Tracker Instrument Head with Laser Interferometer and Precision Level Sensor, Master Control Unit, Shipping Kit, 1.5" SMR, Shipping Cases, CAM2 Measure X, Standard Notebook Computer, RF Remote Control, and CAM2 Measure X Basic Training.

Model Xi Tracker: Model Xi Tracker with Precision Level

XtremeADM Tracker Instrument Head with Laser Interferometer and Precision Level Sensor, Master Control Unit, Shipping Kit, 1.5" SMR, Shipping Cases.

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Accessories

Targets

Standard SMRs

950-00-030: 1.5 " SMR

1.5" Spherically Mounted Retroreflector. Centered to within .0005".

950-00-042: .875 " SMR

.875" Spherically Mounted Retroreflector. Centered to within .0005".

950-00-058: .5 " SMR

.5" Spherically Mounted Retroreflector. Centered to within .0005".

950-02237: 1.5 " Window SMR

The 1.5" Window SMR has a protective window designed to keep the sensitive reflective surfaces of the SMR clean. Centered to within .001".

Break Resistant SMRs

950-01060: .875" Break Resistant SMR

This break resistant target with a solid one-piece steel design has no glass and is a rugged alternative to the standard SMR. The vertex is centered within .002" and it has a range of 25 meters.

950-01061: .5" Break Resistant SMR

This break resistant target with a solid one-piece steel design has no glass and is a rugged alternative to the standard SMR. The vertex is centered within .002" and it has a range of 20 meters.

950-02942: 1.5 " Break Resistant SMR

This break resistant target with a solid one-piece steel design and round delrin collar has no glass and is a rugged alternative to the standard SMR. The vertex is centered within .0005" and it has a range of 35 meters.

Target Kits

069-00963: Full Lanyard Set

1.5 SMR Lanyard set. Set includes SMR clamp, sphere mount clamp, drift nest clamp, Cable and wrist strap.

950-00770: .5" SMR Kit

Kit includes, one .5" SMR, one .5” Target nest with .500” offset, .250” shank, one .5" SMR adaptor, one .5” SMR Handle and carrying case with room for extra SMRs.

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950-00942: Partial Lanyard Set

1.5" SMR partial lanyard set. Set includes SMR clamp, cable and wrist strap.

950-02360: .5" Break Resistant SMR Kit

Kit includes, one .5" Break Resistant SMR, one .5" Target nest with .500" offset, .250" shank, one .5" SMR adaptor, one .5" SMR Handle and carrying case with room for extra SMRs.

RetroProbes

Kits

950-00-016: RetroProbe 100 Kit

Patented probe provides access to very small features, small bores and slots. Standard kit includes zero offset point probe, 3mm styli, center reset cones for 3mm styli and point tip, checkpoint fixture, and case.

950-00-054: RetroProbe 400 Kit

Patented probe provides a 4 inch length styli to reach deep features. Standard kit includes zero offset point probe, 3mm styli, center reset cones for 3mm styli and point tip, checkpoint fixture, and case. [950-00-054]

Styli

069-03289: RetroProbe 100 Styli, 8mm

RetroProbe 100 series Styli, 8mm.

069-90-060: RetroProbe 400 Styli, Point Tip

RetroProbe 400 Series Styli, Point Tip.

069-90-062: RetroProbe 400 Styli, 2mm

RetroProbe 400 series Styli, 2mm.

069-90-063: RetroProbe 400 Styli, 3mm

RetroProbe 400 series Styli, 3mm.

069-90-064: RetroProbe 400 Styli, 4mm

RetroProbe 400 series Styli, 4mm.

069-90-065: RetroProbe 400 Styli, 5mm

RetroProbe 400 series Styli, 5mm.

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069-90-066: RetroProbe 400 Styli, 6mm
RetroProbe 400 series Styli, 6mm.

069-90-100: RetroProbe 100 Styli, Point Tip
RetroProbe 100 Series Styli, Point Tip.

069-90-101: RetroProbe 100 Styli, 1mm
RetroProbe 100 series Styli, 1mm.

069-90-102: RetroProbe 100 Styli, 2mm
RetroProbe 100 series Styli, 2mm.

069-90-103: RetroProbe 100 Styli, 3mm
RetroProbe 100 series Styli, 3mm.

069-90-104: RetroProbe 100 Styli, 4mm
RetroProbe 100 series Styli, 4mm.

069-90-105: RetroProbe 100 Styli, 5mm
RetroProbe 100 series Styli, 5mm.

069-90-106: RetroProbe 100 Styli, 6mm
RetroProbe 100 series Styli, 6mm.

Adaptors

069-90-089: Retroprobe checkpoint fixture
Repeatable reset point for Retroprobe 100 and 400.

069-90-120: Reset Sphere for Point Tip
Point Tip Reset Sphere for Point Retro Probe.

069-90-121: Reset Sphere for 1mm Styli
1mm Reset Sphere for Retro Probe.

069-90-122: Reset Sphere for 2mm Styli
2mm Reset Sphere for Retro Probe.

069-90-123: Reset Sphere for 3mm Styli
3mm Reset Sphere for Retro Probe.

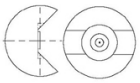
069-90-124: Reset Sphere for 4mm Styli
4mm Reset Sphere for Retro Probe.

069-90-125: Reset Sphere for 5mm Styli
5mm Reset Sphere for Retro Probe.

069-90-126: Reset Sphere for 6mm Styli
6mm Reset Sphere for Retro Probe.

Other Targets

041-00-011: Repeatability Targets
ADM targets designed for repeatability measurement only.



069-01962: Theodolite 1.5" Sphere
1.5" Sphere with Theodolite bulls-eye target at the center. Allows for interchangeability of measured points between the FARO Laser Tracker and Computer Aided Theodolites.

NO PICTURE AVAILABLE

606-02394: Glass Window for Window SMR
Replacement glass window for 1.5" Window SMR.

611-00-002: 1.5 SMM
1.5 inch Spherically Mounted Mirror (SMM) used for system compensation routines. For use on 4000 series tracker only.

Mounts

NO PICTURE AVAILABLE

069-03684: 1.5SM-10000 1/4-20 Thread Nest
1.5" Sphere mount holds SMR on centerline of a 1/4-20 threaded hole.

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Base Plates and Mounts

010-01856: Extended Mandrel Receptacle

Receptacle used on bottom of tracker to accept Mandrel.

041-00-001: Mandrel 4000, 4500

Quick release mandrel for mounting Tracker to optional instrument stand or side mount. With standard 3.5" TPI mounting, for 4000/4500 series Trackers only.

099-00510: Mandrel Quick Release Mount FARO Laser Tracker X and XI

Quick release mandrel for mounting Tracker vertically or horizontally to optional instrument stand or side mount. (Standard 3.5" TPI mounting).

099-01138: Laser Tracker Side Mount

Mounts the FARO Laser Tracker sideways on a heavy duty instrument stand. The mount includes mount housing, counterweight, mandrel receptacle and two mandrels.

1001-1078: Vacuum Mount

Vacuum Mount. Vacuum mount designed for every size and model of USB FaroArms and Faro Laser Tracker. Quickly, easily and rigidly mounts the FaroArm or Tracker to granite surfaces without a degradation in accaccuracy. Includes mount, hand pump, oil and case. Dimensions: Diameter=10.75" (273mm), Height=1.75" (44.4mm).

11516: Magnetic Mount Kit (150mm)

A magnetic mount kit that allows any FaroArm, Gage or Laser Tracker to be mounted to surface plates, tool beds and other ferrous surfaces. The part number consists of the following: (1) 150.0 mm diameter magmount, (1) hex wrench, (1) test certificate, (1) operating manual. Dimensions: Diameter=150mm (5.9"), Height=76mm (2.3"). Weight: 7.5Kg (16.5lbs.)

Stands and Tripods

11356: Faro Laser Tracker Folding Stand

Designed specifically for the FARO Laser Tracker, this folding stand includes telescoping legs for easy height adjustment. This stand provides the ideal combination of rock-solid mounting with folding portability.

IG-10: Rolling Stand 28"-42"

Rolling Stand 28"-42". Specifically designed for all FARO USB Arms and Laser Tracker products, this heavy-duty stand is built for maximum portability and stability. Includes 3.5" ring mount, retractable wheels, adjustable height. Dimensions: Max base width=32.5" (82.5cm); Height 28" to 42" (71.1 to 106.1cm).

IG-18: Rolling Stand 20"-25"

Rolling Stand 20"-25". Specifically designed for all FARO USB Arms and Laser Tracker products, this heavy-duty stand is built for maximum portability and stability. Includes 3.5" ring mount, retractable wheels, adjustable height. Dimensions: Max base width=32.5" (82.5cm); Height 20" to 25" (50.8 to 63.5cm).

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IG-24: Rolling Stand 36"-54"

Rolling Stand 36"-54". Specifically designed for all FARO USB Arms and Laser Tracker products, this heavy-duty stand is built for maximum portability and stability. Includes 3.5" ring mount, retractable wheels, adjustable height. Dimensions: Max base width=32.5" (82.5cm); Height 36" to 54" (91.4 to 137.1cm).

IG-9: Rolling Stand 43"-67"

Rolling Stand 43"-67". Specifically designed for all FARO USB Arms and Laser Tracker products, this heavy-duty stand is built for maximum portability and stability. Includes 3.5" ring mount, retractable wheels, adjustable height. Dimensions: Max base width=32.5" (82.5cm); Height 43" to 67" (109.2 to 170.1cm).

Adapters and Risers

XH14-0139: Stand Extension 3"

Stand Extension 3". Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 3" (76.2mm).

XH14-0140: Stand Extension 5"

Stand Extension 5". Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 5" (127mm).

XH14-0141: Stand Extension 10"

Stand Extension 10". Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 10" (254mm).

XH14-0153: Stand Extension 20"

Stand Extension 20". Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 20" (50.8cm).

XH14-0166: Stand Extension 200mm

Stand Extension 200mm. Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 200mm (7.8").

XH14-0167: Stand Extension 400mm

Stand Extension 400mm. Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 400mm (15.7").

XH14-0168: Stand Extension 600mm

Stand Extension 600mm. Riser used to increase the height any rolling stand, tripod, magnetic mount or surface plate mount. Length: 600mm (23.6").

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Tooling

Precision Target Nests

1.5" SMR

Inches

069-00944: 1.5" Target nest with 1" offset, .625" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00945: 1.5" Target nest with 1" offset, .750" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00946: 1.5" Target nest with 1" offset, .4375" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00947: 1.5" Target nest with 1" offset, .375" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00948: 1.5" Target nest with 1" offset, .3125" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00949: 1.5" Target nest with 1" offset, .1875" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-00951: 1.5" Target nest with 1" offset, .1875" shank. Diamond shank.
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-00952: 1.5" Target nest with 1" offset, .25" shank. Diamond shank.
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-00953: 1.5" Target nest with 1" offset, .375" shank. Diamond shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-00954: 1.5" Target nest with 1" offset, .5" shank. Diamond shank.
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

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069-01072: 1.5" Target nest with 1" offset, .5" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-01200: 1.5" Target Large Edge Sphere Mount
Provides large surface for measuring directly over the edge of a part.

069-01209: 1.5" Target nest with 1" offset, 10mm shank.
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-01210: 1.5" Target nest with 1" offset, 8mm shank.
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-01211: 1.5" Target nest with 1" offset, 6 mm shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-02603: 1.5" Target nest with 1" offset, .25" shank NEG
1.5" Target nest with 1" offset, .250" shank NEG. Sphere mount holds SMR on centerline of a hole and 1" above surface. Nest has cutout area to allow for extended SMR downward rotation.

069-02604: 1.5" Target nest with 1" offset, .125" shank NEG
Sphere mount holds SMR on centerline of a hole and 1" above surface. Nest has cutout area to allow for extended SMR downward rotation.

069-02605: 1.5" Target nest with 1" offset, 6mm shank NEG
Sphere mount holds SMR on centerline of a hole and 1" above surface. Nest has cutout area to allow for extended SMR downward rotation.

069-02682: 1.5" Target nest , 1" offset, .25" shank, .5" shoulder
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-02683: 1.5" Target nest , 1" offset, .1285" shank, .5" shoulder
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-03050: 1.5" Edge Mount Outside Corner with 1" offset
Centerline of precision nest is directly above corner of tool providing a single point corner measurement.

069-03202: 1.5" Center Punch Sphere Nest

1.5" Center Punch Sphere Nest provides capabilty for centering this punch mark tool using a 1.5" SMR.

069-03295: 1.5" Target nest - Hard Coat Center Punch

The 1.5" Target Nest Hard Coat Center Punch is designed for adhering to a steel surface to securely hold a 1.5" SMR for positioning. Once in place the SMR can be replaced with a transfer punch to mark the surface directly below the SMR.

069-03391: 1.5" Target nest with 1" offset, .250" shank, no magnet

Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-03392: 1.5" Track-n-Punch Target Nest

The 1.5" Track-n-Punch target nest allows the SMR to be tracked to a position for creating a center punch. The punch can be created with just a light tap with a small hammer and does not require removal of the SMR.

069-90-087: 1.5” Target shankless nest

1.5" SMR Magnetic shankless nest with 1" offset. Supports 1.5" SMR for critical height and centerline. Outer edge may be used to contact part with .800" radial offset.

069-90-094: 1.5" Edge Sphere Mount with 1" offset

The 1.5" edge sphere mount holds an SMR centered above an edge, 1" above the surface.

069-90-131: 1.5” Target nest with 1” offset, .125” shank.

1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-90-132: 1.5” Target nest with 1” offset, .25” shank.

1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-90-133: 1.5” Target nest with 1” offset, .375” shank.

1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-90-134: 1.5” Target nest with 1” offset, .5” shank.

1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

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Metric

069-01310: 1.5" Target nest with 25 mm offset, 5mm shank

1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-01311: 1.5" Target nest with 25 mm offset, 6mm shank

1.5" Target nest with 25mm offset, 6mm shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-01312: 1.5" Target nest with 25 mm offset, 7 mm shank

1.5" Sphere mount holds SMR on centerline of a hole and 25 mm above surface.

069-01313: 1.5" Target nest with 25 mm offset, 8mm shank

1.5" Target nest with 25mm offset, 8mm shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-01314: 1.5" Target nest with 25 mm offset, 9 mm shank

1.5" Sphere mount holds SMR on centerline of a hole and 25 mm above surface.

069-01315: 1.5" Target nest with 25 mm offset, 10mm shank

1.5" Target nest with 25mm offset, 10mm shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-01316: 1.5" Target nest with 25 mm offset, 12mm shank

1.5" Target nest with 25mm offset, 12mm shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-01317: 1.5" Target nest with 25 mm offset, shankless

1.5" Target nest with 25 mm offset, no shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25 mm above surface.

069-01318: 1.5” Target nest with 25 mm offset, .25” shank.

1.5" Target nest with 25 mm offset, .250" shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25 mm above surface.

069-01323: 1.5” Target nest with 25 mm offset, .375” shank.

1.5" Target nest with 25 mm offset, .375" shank. 1.5" Sphere mount holds SMR on centerline of a hole and 25 mm above surface.

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069-02129: 1.5" Target nest with 25 mm offset, 4mm shank
1.5" Sphere mount holds SMR on centerline of a hold and 25mm above surface.

069-02606: 1.5" Target nest with 25mm offset, .5" shank
Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02607: 1.5" Target nest with 25mm offset, .625" shank
Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02608: 1.5" Target nest with 25mm offset, 16mm shank
Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02609: 1.5" Target nest with 25mm offset,15mm shank
1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02684: 1.5" Target nest , 25mm offset, 6mm shank, .5" shoulder
1.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02990: 1.5" Edge Sphere Mount with 25mm offset
The 1.5" edge sphere mount is holds an SMR centered above an edge, 25mm above the surface.

.875" SMR

069-90-174: .875” Target shankless nest
.875" SMR for critical height and centerline.

Inches

069-00955: .875" Target nest with 1" offset, .5" shank
1.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00956: .875" Target nest with 1" offset, .4375" shank
.875" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00957: .875" Target nest with 1" offset, .375" shank
.875" Sphere mount holds SMR on centerline of a hole and 1" above surface.

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069-00958: .875" Target nest with 1" offset, .3125" shank
.875" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00959: .875" Target nest with 1" offset, .1825" shank
.875" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-00960: .875" Target nest with 1" offset, .125" shank
.875" Sphere mount holds SMR on centerline of a hole and 1" above surface.

069-01089: .875" Target nest with .5" offset, .125" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-01090: .875" Target nest with .5" offset, .1875" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-01091: .875" Target nest with .5" offset, .3125" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-01092: .875" Target nest with .5" offset, .375" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-01093: .875" Target nest with .5" offset, .4375" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-01094: .875" Target nest with .5" offset, .5" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-03315: .875” Target nest with .5” offset, 8 mm shank.
.875" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-90-173: .875” Target nest with .5” offset, .25” shank.
.875" Sphere mount holds SMR on centerline of a hole and .5" above surface.

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069-90-192: .875” Target nest with 1” offset, .25” shank.
.875" Sphere mount holds SMR on centerline of a hole and 1" above surface.

Metric

069-02961: .875" Target nest with 25mm offset, 8 mm shank, threaded
.875" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02962: .875" Target nest with 25mm offset, 8 mm shank
.875" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

.5" SMR

Inches

069-00864: .5" Target nest with .5" offset, .125" shank
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-01029: .5" Target nest with .5" offset, 8mm shank
.875" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-02184: .5" Double Vector Target .25" shank
Provides hidden point measurement capability with two .5” SMRs. Tool has .25" shank.

NO PICTURE AVAILABLE

069-02601: .5" Target nest with 1" offest corner
Sphere mount sets centerline of target over corner and 1" above the surface.

069-02602: .5" Target nest with .5" offest corner
Sphere mount sets centerline of target over corner and .5" above the surface.

NO PICTURE AVAILABLE

069-03033: .5” Target Nest with 1" offset, 6mm shank
.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-03154: .5” Target nest with 1” offset, .125” shank.
.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

NO PICTURE AVAILABLE

069-03155: .5” Target Nest with 1" offset, 8mm shank
.5" Sphere mount holds SMR on centerline of a hole and 1" above surface.

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069-03301: .5" Target nest with 1" offset and .25" shank
.5" sphere mount holds SMR on centerline of a hole and .1" above surface.

069-90-160: .5” Target nest with .3125” offset, .25” shank.
.5" Sphere mount holds SMR on centerline of a hole and .3125" above surface.

069-90-172: .5” Target nest with .5” offset, .25” shank.
.5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

069-90-183: .5" Target nest with .5" offset
.5" SMR Magnetic shankless nest with .5” offset. Supports .5" SMR for critical height and centerline.

069-90-184: .5" Target nest with 1" offset
.5" Target nest with 1” offset. Supports .5" SMR for critical height and centerline.

069-90-185: .5" Target nest with .5" offset, .5" shank.
.5" Target nest with .5" offset, .5" shank. .5" Sphere mount holds SMR on centerline of a hole and .5" above surface.

Metric

069-01324: .5" Target nest with 10 mm offset, 5 mm shank
.5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01325: .5" Target nest with 10 mm offset, 6 mm shank
.5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01326: .5" Target nest with 10 mm offset, 7 mm shank
.5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01327: .5" Target nest with 10 mm offset, 8mm shank
.5" Target nest with 10mm offset, 8mm shank. .5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-01328: .5" Target nest with 10 mm offset, 9 mm shank
.5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

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069-01329: .5" Target nest with 10 mm offset, 10 mm shank
.5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01330: .5" Target nest with 10 mm offset, 12 mm shank
.5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01331: .5" Target nest with 10 mm offset, shankless
.5" Target nest with 10 mm offset, no shank. .5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01332: .5" Target nest with 10 mm offset, .25" shank
.5" Target nest with 10 mm offset, .250" shank. .5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-01333: .5" Target nest with 10 mm offset, .375" shank
.5" Target nest with 10 mm offset, .375" shank. .5" Sphere mount holds SMR on centerline of a hole and 10 mm above surface.

069-02185: .5" Double Vector Target 6mm shank
Provides hidden point measurement capability with two .5” SMRs. Tool has 6mm shank.

069-02186: .5" Double Vector Target 7mm shank
Provides hidden point measurement capability with two .5” SMRs. Tool has 7mm shank.

069-02187: .5” Target nest with 12mm offset, 5mm shank
.5" Sphere mount holds SMR on centerline of a hole and 12mm above surface.

069-02188: .5” Target nest with 12mm offset, 6mm shank
.5" Sphere mount holds SMR on centerline of a hole and 12mm above surface.

069-02189: .5” Target nest with 12mm offset, 7mm shank
.5" Sphere mount holds SMR on centerline of a hole and 12mm above surface.

069-02190: .5” Target nest with 12mm offset, 8mm shank
.5" Sphere mount holds SMR on centerline of a hole and 12mm above surface.

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069-02191: .5” Target nest with 12mm offset, 10mm shank
.5" Sphere mount holds SMR on centerline of a hole and 12mm above surface.

069-02192: .5” Target nest with 25mm offset, 6mm shank
.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02193: .5” Target nest with 25mm offset, 7mm shank
.5" Sphere mount holds SMR on centerline of a hole and 25mm above surface.

069-02936: .5" Double Vector Target 8mm shank
Provides hidden point measurement capability with two .5” SMRs. Tool has 8mm shank.

069-02937: .5” Target nest with 12.7mm offset, 5mm shank.
.5" Target nest with 12.7 mm (.5") offset, 5 mm shank. .5" Sphere mount holds SMR on centerline of a hole and 12.7 mm above surface.

069-02938: .5" Target nest with 12mm offset
Supports .5" SMR for critical height and centerline.

069-03074: .5” Target Nest with 12mm offset, 4mm shank
.5" Sphere mount holds SMR on centerline of a hole and 12mm above surface.

Adaptors

NO PICTURE AVAILABLE

069-00962: Leveling Lug Sphere Target
1.500" Sphere to fit over standard 1.000" diameter leveling lug.

069-02130: Liner Bush 16mm OD to 4mm ID
Linear bushings are used for adapting standard 4 mm shank targets to alternate size holes. The height of the bushing is 5mm from the surface.

069-02131: Liner Bush 12mm OD to 4mm ID
Linear bushings are used for adapting standard 4 mm shank targets to alternate size holes. The height of the bushing is 5mm from the surface.

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069-02132: Liner Bush 10mm OD to 4mm ID

Linear bushings are used for adapting standard 4 mm shank targets to alternate size holes. The height of the bushing is 5mm from the surface.

069-02133: Liner Bush 8mm OD to 4mm ID

Linear bushings are used for adapting standard 4 mm shank targets to alternate size holes. The height of the bushing is 5mm from the surface.

069-02416: 20 mm OD Linear Bushing

20 mm OD Linear bushing with .25 inch ID.

NO PICTURE AVAILABLE

069-02599: Surface Edge Adaptor with .25" Hole

Enables temporary attachment of .25" hole to a surface edge at .5" off the surface.

069-03396: Hard Point with .25" shank

The hard point adaptor with a .25" shank and 10-32 tapped hole. The height of the hard point is .500" from the surface.

069-03397: Liner Bush .625" OD to .25" ID

Linear bushings are used for adapting standard .2500" shank targets to alternate size holes. The height of the bushing is .200" from the surface.

069-90-092: Hard Point for Bar Extension

The hard point adaptor screws onto the end of a bar extension. It can be used to contact a surface or scribe line as the center of a sphere fit.

NO PICTURE AVAILABLE

069-90-093: Construction Ball Adapter

Construction Ball Adapter.

069-90-098: Liner Bush .5" OD to .25" ID

Linear bushings are used for adapting standard .2500" shank targets to alternate size holes. The height of the bushing is .200" from the surface.

069-90-099: Liner Bush .375" OD to .25" ID

Linear bushings are used for adapting standard .2500" shank targets to alternate size holes. The height of the bushing is .200" from the surface.

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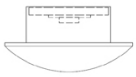
1.5" SMR

069-01064: 1.5" SM Pole Adapter

Securely mounts 1.500" SMR to standard 3/4" - 5 pole thread.



069-01949: Candlestick Adaptor

Line of sight adaptor for 1.5" SMR. Places SMR at the center of a 3.5" sphere, allowing for measurment of standard optical tooling locations.

069-02719: 1.5" GLSM - Datum Grid Line Adapter

1.5" GLSM - Datum Grid Line Adapter.

.875" SMR

069-90-171: .875" SMR adaptor

Target adaptor allows for .875" SMR to work with 1.5" SMR tooling.

.5" SMR

069-01404: .5" Hidden Point Bar Adapter w/.25" Shank

The .5 inch sphere mount hidden point bar adaptor mates with the hidden point bar, enabling mesauremnet of a .5" SMR in line with the hidden point bar.

069-03398: .5" Hidden Point Bar Adapter w/.500" Shank

The .5 inch SMR hidden point bar adaptor enables measurement of a .5" SMR in line with center of the shank.

069-03399: .5" Hidden Point Bar Adapter w/.625" Shank

The .5 inch SMR hidden point bar adaptor enables measurement of a .5" SMR in line with center of the shank.

069-03400: .5" Hidden Point Bar Adapter w/.375" Shank

The .5 inch SMR hidden point bar adaptor enables measurement of a .5" SMR in line with center of the shank.

069-90-170: .5" SMR adaptor

Target adaptor allows for .5" SMR to work with 1.5" SMR tooling.

Drift Nests

069-03347: 1.5" Target Drift Nest - No Magnet

The 1.5 inch drift nest is designed for mounting to a surface to securely hold a 1.5" SMR. This nest does not have a magnet. Mount is used for permanent reference only. Not intended for critical offsets or concentricities.

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1.5" SMR

069-03204: 1.5” SMR Permanent Reference Mount

The 1.5" SMR Permanant Reference Mount is designed for mounting a permanent reference to a surface to securely hold a 1.5" SMR. Mount is used for reference only-not intended for critical offsets or concentricity.

069-03267: 1.5" Floor Mount Drift Nest

The 1.5" SMR Floor Mount Drift Nest is designed for mounting a permanent reference directly into the floor to securely hold a 1.5" SMR. Mount is used for reference only-not intended for critical offsets or concentricity.

069-90-130: 1.5” Target Drift Nests

The 1.5 inch Target Drift Nest is designed for mounting to a surface and securely holding a 1.5 inch SMR. Typical use is for establishing a reference point and is not intended for measurements requiring critical offsets or concentricity’s. The SMR is held in place magnetically; however the nest itself is generally secured to the mounting surface with hot melt glue or other suitable adhesive.

0875" SMR

069-90-175: .875” Target DriftNest.

The .875 inch drift nest is designed for mounting to a surface to securely hold a .875" SMR. Mount is used for permanent reference only. Not intended for critical offsets or concentricities.

.5" SMR

069-90-161: .5" Target Drift Nest

The .5 inch drift nest is designed for mounting to a surface to securely hold a .5" SMR. Mount is used for permanent reference only. Not intended for critical offsets or concentricities.

Kits

069-90-110: SAE Target Tooling Kit

Set includes: (10) 1.5" SMR Drift Nests, (2) 1.5" Pin Nests, (1) 1.5" Shankless Nest, (1) Small Edge Sphere Tool, (1) 10" Extension Bar, (1) Hard Point, (1) Sphere Fit Adaptor, .375" and .5" Liner Bushings, (3) .5" Construction Ball with .25" shank.

950-02134: Metric Target Tooling Kit

Set includes: (10) 1.5” SMR Drift Nests, (1) 1.5” SMR target nest with 25mm offset, 4 mm, (1) 1.5” SMR target nest with 25mm offset, 6 mm shank, (1) 1.5” Shankless Nest, (1) Small Edge Sphere Tool, (1) 250 mm Extension Bar, (1) Hard Point, (1) Sphere Fit Adaptor, 8mm, 10mm, 12mm and 16mm Liner Bushings, (3) .500” Construction Balls with .250” shank.

Misc

NO PICTURE AVAILABLE

069-00969: CMM ProbeTarget, .250" shank diameter

CMM Style Probe target with .250" shank diameter

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NO PICTURE AVAILABLE

069-00970: CMM ProbeTarget, .375"shank diameter

CMM Style Probe target with .375" shank diameter

NO PICTURE AVAILABLE

069-00971: CMM ProbeTarget .1875" shank diameter

CMM Style Probe target with .1875" shank diameter

NO PICTURE AVAILABLE

069-01401: CMM Probe type target .500"x.1875x.25

CMM Probe type target .500"x.1875x.25.

NO PICTURE AVAILABLE

069-01402: CMM Probe type target .500"x.25x.25

CMM Probe type target .500"x.25x.25.

NO PICTURE AVAILABLE

069-01403: CMM Probe type target .500"x.3750x.25

CMM Probe type target .500"x.3750x.25.

069-02930: Bar Extension 250 mm

The 250 mm bar extension can be used as a hidden point bar with sphere fits or two point vector bar measurements. It has a 6 mm recepticle which mates with the 6mm shank target nest and a .250" shank which mates with the sphere adaptor and point tip accessories.

069-90-071: Offset Plate

3 x 1 x .25 inch plate.

069-90-095: Bar Extension 5 inch

The 5" bar extension can be used as a hidden point bar with sphere fits or two point vector bar measurements. It has a .250" shank and a .250" threaded receptacle.

069-90-096: Bar Extension 10 inch

The 10" bar extension can be used as a hidden point bar with sphere fits or two point vector bar measurements. It has a .250" shank and a .250" threaded receptacle.

069-90-097: Sphere Fit Adaptor for Bar Ext

The sphere fit adaptor screws onto the end of a bar extension. It's conical nest can be used to contact the surface of a construction ball and generate a sphere fit. It is typically used to measure hidden construction balls.

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069-90-187: Tooling ball .5"

The .5" tooling ball (also called "construction ball") has a .5" diameter, .2500" shank and the ball center is .5" above the surface.

1.5" SMR

069-90-005: Magnetic Tripod Nest

1.5" sphere mount for compensation/calibration tripod.

.5" SMR

069-02600: .5" SMR Magnetic Clamp

Clamps .5" SMR to magnetic surface.

950-00-055: .5” SMR Magnetic Handle

SMR Magnetic Handle.

Computers

Computing Accessories

ACCS0155: Wireless Ethernet Bridge

Connect your PC to the FARO Laser Tracker via wireless Ethernet. The Wireless Ethernet Bridge for the Tracker MCU enables wireless communication with the tracker from any wireless enabled PC.

ACCS0156: Wireless PC Card for Laptop

Connect your laptop to the FARO TargetCAM via wireless Ethernet.

ACCS0157: Desktop Wireless Ethernet PCI Card

Connect your desktop to the FARO TargetCAM via wireless Ethernet.

ACCS0158: Laptop Wireless Ethernet

Connect your laptop to the FARO Laser Tracker via wireless Ethernet. Kit includes Ethernet Bridge for the Tracker MCU and PC Network card for the laptop computer.

ACCS0159: Desktop Wireless Ethernet Kit

Connect your desktop to the FARO Laser Tracker via wireless Ethernet. Kit includes Ethernet Bridge for the Tracker MCU and PCI Network card for the desktop computer.

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COMP0106: Desktop-Power User

Desktop-Power User. High-end desktop computer option for user who prefer a workstation. Use with FaroArm, ScanArm, Laser Tracker and Laser Scanner systems. Contact your FARO representative for current specifications.

COMP0115-x64: Notebook-Power User, 64bit Vista

Notebook-Power User. Power User high-end notebook computer with Windows Vista 64bit operating system for use with ScanArm and Laser Scanner systems. Optional upgrade for FaroArm and Laser Tracker systems. Contact your FARO representative for current specifications

XH16-0495: PCMCIA Ethernet Legacy

PCMCIA Ethernet with BNC connector for Legacy Trackers.

Other

Kits

950-01101: FARO TargetCAM

The FARO TargetCAM is a wireless camera for the FARO Laser Tracker. The camera mounts easily on the tracker and provides point and click target acquisition for automated assembly and tool repeatability applications.

950-01838: Metric Invar Bar Kit

Kit includes: 1 cal quality 1000mm invar bar (+/-.003mm) 2 angle bracket adapters to support an SMR at each end of the invar. Allen wrench to attach adapters to end of invar Black plastic case with custom fit foam.

950-02368: TrackArm Kit

TrackArm Kit. Includes Case with 7/8” SMR, 7/8” calibration sphere, SMR Bracket, 7/8” drift nest, 25 foot trigger cable, and wrench.

950-02448: MCU Mounting Kit

The MCU Mounting Kit includes a mounting fixture and 2 meter cable for mounting the MCU directly onto the FARO Heavy Duty Rolling Stands.

950-03147: 1 Meter Invar Scale Bar

This invar scale bar provides a stable length for use as a reference during laser tracker jobs. Its unique design uses specially designed end caps which counteract length changes in the bar due to thermal growth.

Carts

002-00-026: Small Workstation Cart

This cart's open architecture allows for maximum accessibility to your tracker system while providing excellent mobility. Includes heavy duty steel construction, large storage drawer, pneumatic casters and large work space with anti-skid surface. Shown with optional mandrel and FARO Laser Tracker.

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ACCS0152: Large FLT Workstation Cart

A convenient work center for the FARO Laser Tracker. The workstation holds the tracker head, controller, cables, UPS, Desktop computer and printer, with plenty of room for targets, tooling and accessories. The cart measures 47 1/2" long x 29 3/8" deep x 45 1/4" high, with casters.

Cases

099-00478: Anvil Tracker Head Shipping Case

Anvil Tracker Head Shipping Case with detachable casters. Measures 26 x 16 x 16 inches.

099-00481: Anvil MCU/Tooling Shipping Case

Heavy Duty Anvil MCU/Tooling Shipping Case measuring 26 x 23 x 16 inches.

950-00-031: 1.5” Optical Tooling Case

Storage case for 1.5” SMRs and tooling. Holds up to (8) 1.5” SMRs and various tooling.

950-02303: .5” Optical Tooling Case

Storage case for .5” SMRs and tooling. Holds up to (26) .5” SMRs, one .5” SMR handle and one .5” to 1.5” adaptor.

950-03509: Target Tooling Kit Case

Storage case for target tooling. Holds: (10) 1.5" SMR Drift Nests, (2) 1.5" Pin Nests, (1) 1.5" Shankless Nest, (1) Small Edge Sphere Tool, (1) 10" Extension Bar, (1) Hard Point, (1) Sphere Fit Adaptor, (2) Liner Bushings, (3) .5" Construction Balls.

Cables, Cords and Batteries

099-00486: MCU to Tracker Head Cable

One 10 meter (30 foot) cable that connects the MCU to the Tracker Head. Supplied with protective end caps.

225-90-005: Uninterruptible Power Supply (UPS)

Uninterruptible Power Supply (UPS). Conditions incoming power. 1400 VA, sine waves output, 6 x 115 VAC receptacles. For US and 115 VAC countries only.

288-00578: Ethernet Cable

25 foot Straight Wired Ethernet Cable. For use from a hub or LAN to the tracker.

288-00833: PC to MCU Ethernet Cable

25 foot Computer to MCU Cross Over Ethernet Cable.

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NO PICTURE AVAILABLE

288-02072: 50 foot Thermister Extension Cable

50 foot extension cable for use with the remote air or material temperature sensor for the FARO Laser Tracker.

NO PICTURE AVAILABLE

288-02872: MCU Trigger Cable Assembly

Two pin trigger connector and cable for use with the FARO Laser Tracker TTL trigger. Allows for remote triggering from an external controller. Includes 10 foot cable with connector on one end and no termination on the opposite end.

288-99-002: Computer to TCU Ethernet Cable

Standard 25 foot cable with connector (BNC). 4000 series systems only.

299-01030: Uninterruptible Power Supply (UPS)

Uninterruptible Power Supply (UPS). Conditions incoming power. 1500 VA, Input 230V/Output 230V. For Europe and other 230 VAC countries only.

950-03038: 2 meter Power-Communication Cable

One 2 meter (6 foot) cable that connects the MCU to the Tracker Head. Supplied with protective end caps.

XH11-0153: Extension Cord, United States

Extension Cord, United States. 25 ft cord extension power cord (US).

Covers

001-03144: Tracker Dust Cover (Short)

Dust Cover for te Faro Laser Tracker.

Misc

001-01267: Tracker Cable Cover

Heavy duty cover for 30 foot power/communication cable and remote ambient temperature sensor cable. 25 foot cover allows for 2 1/2 feet of exposed cable on each end.

NO PICTURE AVAILABLE

001-01286: Foam for Tracker Head in Large Cart

Foam Insert that holds the Tracker Head in the Large Cart. (Minimum Order is 5 pieces).

006-02342P: Counter Balance for TargetCAM

This screw-on piece replaces the zenith axis cover and provides a counterbalance to enable the use of the Tracker on its side with the TargetCAM.

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017-99-001: Compensation/Calibration Tripod

Compensation/Calibration Tripod for use with FARO CompIT to compensate the tracker and verify accuracy.

069-03545: Trivet Point Foot

Point Foot (quantity 1) for the FARO Laser Tracker Folding Stand (11356). These are interchangeable with the Pad Feet that are included with the stand.

099-00606: Remote Material Temperature Sensor for FARO Laser Tracker

Provides accurate monitoring of part temperature. Multiple sensors can be used simultaneously to monitor average temperature. 30' length, NIST traceable, Accuracy + .1 degree C. For FARO Laser Tracker only.

099-01377: MCU Assembly

Master Control Unit (MCU) compatible with all models of the FARO Laser Tracker. Country specific power cord not included.

NO PICTURE AVAILABLE

099-KIT: USA/CANADA TRACKER SHIP KIT

Includes MCU Assembly and Cable Kit, Optical Tooling Case Kit, Calibration Tripod, Remote Air Temp Sensor, Manual, Utilities CD, Power Cord, Glue Gun, and Glue sticks.

11787: FARO Training Part with Fixture

The standard FARO part with fixture for secure mounting. This is a rugged, extruded aluminum base that comes with a fixture-mounted piece of stamped sheet metal for practicing with FARO hardware.

11792: RF Remote for FARO Laser Tracker

RF Remote features a 150 foot range, four programmable buttons, mouse control with left and right click, and laser pointer. Operates at 2.4 GHz.

229-00-006: Remote Material Temperature Sensor

Provides accurate part temperature monitoring. Up to 8 sensors can be used simultaneously to monitor average temperature. 3" length, NIST traceable, Accuracy + 0.1deg C. For 4000 series Tracker only. Formerly part number 002-00-030.

229-00-007: Remote Air Temperature Sensor

For 4000 series only. Provides accurate temperature monitoring for laser. Up to 8 sensors can be used to monitor average temperature. 36' length, NIST traceable, accuracy to.1 deg. C. Formerly P/N 002-00-031.

229-02773: Remote Air Temperature Sensor for FARO Laser Tracker

Provides accurate temperature monitoring for laser. Multiple sensors can be used to monitor average temperature. 36' length, NIST traceable, accuracy to .1 degree Celsius. For FARO Laser Tracker only.

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229-02774: Remote Material Temperature Sensor for FARO Laser Tracker

Provides accurate monitoring of part temperature. Multiple sensors can be used simultaneously to monitor average temperature. 30' length, NIST traceable, Accuracy + .1 degree C. For FARO Laser Tracker only. RoHS Compliant.

299-01762: IR Remote for Tracker

Infrared remote control with mouse control and six programmable buttons. Alternative to the RF Remote when working on sites with radio interference.

299-02946: RF Remote Control - Remote Point

RF Remote with mouse control, four programmable buttons and laser pointer. Operates at 900 MHz with an operating range up to 100 feet.

950-02290: Pressure Calibration Kit

Adds a pressure calibration port to the tracker to enable customer site calibration of the integrated pressure sensor.

950-02987: Integrated Precision Level - For Model X

The Integrated Precision Level for the FARO Laser Tracker X adds the capability to easily measure a level plane with an accuracy of +/- 2 arcseconds.

950-02988: Integrated Precision Level - For Model Xi

The Integrated Precision Level for the FARO Laser Tracker Xi adds the capability to easily measure a level plane with an accuracy of +/- 2 arcseconds.

955-02483: MCU Trigger Upgrade

MCU Trigger Upgrade for use with the FARO TrackArm. Upgrade must be performed at a FARO Service Center.

ACCS0154: Headset for wireless remote

Headset with boom microphone for enhanced performance in noisy environments specifically for the ACCS0148 wireless system (sold seperately).

KIT0010: Standard Demo Part

Standard Demo Part. The demonstration part used in all FARO training classes and software tutorials. [KIT0010]

XH26-0030: Vacuum oil for Vac mount

Vacuum oil for Vac mount. Replacement vacuum oil for Vacuum mount. This oil is specifically formulated for Vacuum applications.

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Software

Program

FARO

CAM2 Q

10691-001: CAM2 Q Measurement Software - Full Version

CAM2 Q Measurement Software - Full Version. Solid Metrology Made Simple. Full version includes the Device Control Panel for use with FARO Hardware and QuickTools Image Creator plug-ins for the creation of inspection programs with pictures. CAD vs. part comparisons, output of graphical, numeric-tabular reports. (10691-001)
Requires choice of either Portlock, Softlock. (12009-001, 002)
Reads Parasolid CAD files directly and includes CAD Translation of IGES, VDA, and STEP files to Parasolid. Other CAD translators are offered separately at an additional cost.

10691-002: CAM2 Q Measurement Software - Full Version (Transition)

CAM2 Q Measurement Software - Full Version (Transition from CAM2 X, CAM2 4.x and earlier, Insight and Automotive). Solid Metrology Made Simple. Full version includes the Device Control Panel for use with FARO Hardware and QuickTools Image Creator plug-ins for the creation of inspection programs with pictures. CAD vs. part comparisons, output of graphical, numeric-tabular reports. (10691-002)
Requires choice of either Portlock, Softlock. (12009-001, 002)
Reads Parasolid CAD files directly and includes CAD Translation of IGES, VDA, and STEP files to Parasolid. Other CAD translators are offered separately at an additional cost.

10691-003: CAM2 Q Measurement Software - No QuickTools

CAM2 Q Measurement software - No QuickTools. Solid Metrology Made Simple. This version includes the Device Control Panel plug-in for use with FARO Hardware. CAD vs. part comparisons, output of graphical, numeric-tabular reports. (10691-003)
Requires choice of either Portlock, Softlock. (12009-001, 002)
Reads Parasolid CAD files directly and includes CAD Translation of IGES, VDA, and STEP files to Parasolid. Other CAD translators are offered separately at an additional cost.

10691-004: CAM2 Q Measurement software - No QuickTools (Transition)

CAM2 Q Measurement software - No QuickTools (Transition from CAM2 X, CAM2 4.x and earlier, Insight and Automotive). Solid Metrology Made Simple. Full version includes the Device Control Panel for use with FARO Hardware. CAD vs. part comparisons, output of graphical, numeric-tabular reports. (10691-004)
Requires choice of either Portlock, Softlock. (12009-001, 002)
Reads Parasolid CAD files directly and includes CAD Translation of IGES, VDA, and STEP files to Parasolid. Other CAD translators are offered separately at an additional cost.

10691-005: CAM2 Q - Offline

This version of CAM2 Q includes modules for the review of data and creation of reports. Offers same functionality of standard version, without a hardware interface. Create offline Quicktool programs from a separate computer without tying up your measurement station. Measurement files from CAM2 Q can be opened and the full range of reporting options can be used to create, save, print, and e-mail reports in several formats including: .PDF, .HTML, .XLS, and .TXT. (10691-005) Requires choice of either Portlock, Softlock. (12009-001, 002)
Reads Parasolid CAD files directly and includes CAD Translation of IGES, VDA, and STEP files to Parasolid. Other CAD translators are offered separately at an additional cost.

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10691-006: CAM2 Q - QuickTools Upgrade

QuickTools Upgrade – This plug-in for CAM2 Q contains the QuickTools Image Creator plug-in for the creation of inspection programs with pictures.

12009-001: CAM2 Q License - Portlock

Provides CAM2 Q user with Portlock key which can be transferred between laptops.

12009-002: CAM2 Q License - No Portlock

Provides CAM2 Q user with a Software key only (no Portlock). License is locked to Laptop, but can be transferred upon request by FARO Customer Support

12009-003: CAM2 Q License - Network

Provides CAM2 Q user with a single Network Portlock which holds up to 50 licenses of CAM2 Q (multiple sales of CAM2 Q only)

Measure X

SOFT0252: CAM2 Measure X

CAM2 Measure X. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Softcheck Tools and Learn and Execute modes. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD, Softcheck Tool Developer module.

SOFT0253: CAM2 Measure X UPGRADE

CAM2 Measure X, UPGRADE from previous version of CAM2, includes USB Portlock. Faro Authored measurement software that specializes in 3D measurements, CAD part comparisons and Learn/Execute modes. Outputs graphical and numeric-tabular reports. Includes portlock.

SOFT0254: CAM2 Measure X NO Softcheck Tool

CAM2 Measure X. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Learn and Execute mode. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD.

SOFT0372: CAM2 Measure X Unplugged

CAM2 Measure X Unplugged. Offers same functionality of standard version, without a hardware interface. Use to create offline Learn/Execute and Softcheck Tool programs from a separate computer without tying up your measurement station. Open measurement sessions for post processing, data analysis, report generation, etc. Includes Portlock, software CD, Softcheck Tool Developer module.

Measure V4

SOFT0047: CAM2 Measure v4 UPGRADE

CAM2 Measure 4.x upgrade from earlier versions. Faro Authored measurement software that specializes in 3D measurements and CAD to part comparisons. Automate the measurement process using Softcheck Tools and Learn and Execute modes. Outputs graphical and numeric-tabular reports. Includes one seat of CAM2 Measure.

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SOFT0072: CAM2 Measure v4 (SP)

CAM2 Measure 4.x in Spanish, requires Spanish OS. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Softcheck Tools and Learn and Execute modes. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD, Softcheck Tool Developer module.

SOFT0127: CAM2 Measure v4 (JP)

CAM2 Measure 4.x Japanese, requires Japanese OS. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Softcheck Tools and Learn and Execute modes. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD, Softcheck Tool Developer module.

SOFT0142: CAM2 Measure v4 (CH)

CAM2 Measure 4.x Chinese, requires Chinese OS. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Softcheck Tools and Learn and Execute modes. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD, Softcheck Tool Developer module.

SOFT0183: CAM2 Measure v4 NO Softcheck Tool (SP)

CAM2 Measure 4.x Spanish. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Learn and Execute mode. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD.

SOFT0184: CAM2 Measure v4 NO Softcheck Tool (PG)

CAM2 Measure 4.x Portuguese. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Learn and Execute mode. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD.

SOFT0187: CAM2 Measure v4 NO Softcheck Tool (CH)

CAM2 Measure 4.x Chinese. Faro Authored measurement software that specializes in 3D measurements and CAD part comparisons. Automate the measurement process using Learn and Execute mode. Outputs graphical and numeric-tabular reports. Includes Portlock, software CD.

Insight

SOFT0168: INSIGHT VISUAL PRO-ONLINE/OFFLINE

Feature based measurement software for the FARO Laser Tracker. Adds interactive graphic visualization, analysis and comparison to CAD models.

SOFT0169: INSIGHT CATIA INTERFACE-ONLINE/OFFLINE

Reads and Writes CATIA .model files directly, without IGES Translation. (Requires Visual Pro)

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Third Party

New River Kinematics

SOFT70000: SA Basic

Basic SA analysis capability, standard CAD exchange (IGES, STEP), and interfaces to all portable instruments. Includes 12 months of maintenance, upgrades, internet and telephone support.

SOFT70000-GRP: Group SA Basic License Purchase

Spatial Analyzer Basic Group License up to 100 users (NRK must pre-qualify group). Includes 12 months of maintenance, upgrades, internet and telephone support.

SOFT70001: SA Ultimate

SA Basic plus all SA capabilities except Native CAD. Includes: GD&T, Measurement Plan, SA SDK, USMN, Relationship Fitting, Transformation Tracking, Reverse Design, Robot Calibration, and Pipe Fitting. Includes 12 months of maintenance, upgrades, internet and telephone support.

SOFT70001-GRP: GROUP SA Ultimate

Adds an SA Ultimate license to a group license (SOFT7000-GRP). Includes 12 months of maintenance, upgrades, internet and telephone support.

SOFT70002: SA Ultimate + Native CAD

SA Ultimate plus Native CAD Import (Catia V4 & V5, CGR, Unigraphics, Pro-E, Solidworks and over 20 other CAD formats) - includes Adobe Acrobat Pro Extended. Includes 12 months of maintenance, upgrades, internet and telephone support.

SOFT70002-GRP: GROUP SA Ultimate + CAD

Adds an SA Ultimate + Native CAD license to a group license (SOFT7000-GRP). Includes 12 months of maintenance, upgrades, internet and telephone support.

Verisurf

SOFT80067: Verisurf BASIC SYSTEM (CAD, TOOLS, MBD & VDI)

Verisurf's CAD system and the Verisurf Device Interface (VDI). Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering as a floating license.)

SOFT80068: Verisurf BASIC SYSTEM (CAD,TOOLS, MBD & VDI) Seat 2 and above

Verisurf's CAD system and the Verisurf Device Interface (VDI). Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float.

SOFT80069: Verisurf BASIC SYSTEM PLUS ANY TWO MODULES

Verisurf's CAD system and (VDI) plus any two modules. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering as a floating license.)

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SOFT80070: Verisurf BASIC SYSTEM PLUS ANY TWO MODULES, Seat 2 and above

Verisurf's CAD system and (VDI) plus any two modules. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80071: Verisurf BASIC SYSTEM PLUS ANY THREE MODULES

Verisurf's CAD system and (VDI) plus any there modules. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering a floating license.)

SOFT80072: Verisurf BASIC SYSTEM PLUS ANY THREE MODULES, Seat 2 and above

Verisurf's CAD system and (VDI) plus any three modules. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float.

SOFT80073: Verisurf MEASURE MODULE

Fast and easy measuring of primitive geometric features. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering a floating license.)

SOFT80074: Verisurf MEASURE MODULE, Seat 2 and above

Fast and easy measuring of primitive geometric features. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float.

SOFT80075: Verisurf ANALYSIS MODULE

Compares post-acquisition measurement point data to the CAD model's nominal definition. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering a floating license.)

SOFT80076: Verisurf ANALYSIS MODULE. Seat 2 and above

Compares post-acquisition measurement point data to the CAD model's nominal definition. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float.

SOFT80077: Verisurf BUILD MODULE

The "Virtual Gage", provides real-time inspection to the CAD model. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering a floating license.)

SOFT80078: Verisurf BUILD MODULE, Seat 2 and above

The "Virtual Gage", provides real-time inspection to the CAD model. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float.

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SOFT80079: Verisurf REVERSE MODULE

Provides full point cloud surfacing incliding dense pointcloud scanning AND hard or single-point probing. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float. (Must include SOFT80090 if you are ordering a floating license.)

SOFT80080: Verisurf REVERSE MODULE, Seat 2 and above

Provides full point cloud surfacing incliding dense pointcloud scanning AND hard or single-point probing. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software. Node or Float.

SOFT80081: Verisurf COMPLETE BUNDLE

Verisurf Basic CAD System, VDI, Measure, Analysis, Build and Reverse at a special bundle price. Includes 1 year product upgrade and support provided by Verisurf Software. (Must include SOFT80090 if you are ordering a floating license.)

SOFT80082: Verisurf COMPLETE BUNDLE, Seat 2 and above

Verisurf Basic CAD System, VDI, Measure, Analysis, Build and Reverse at a special bundle price. Seat 2 and above. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80090: VERISURF NETWORK LICENSE

Network License Fee. One time license fee for all seats of floating licenses when purchasing program software.

Delcam

SOFT0373: FARO PowerINSPECT Point Cloud Real Time

Faro PowerINSPECT Point Cloud Real Time - Real Time Connection to the ScanArm. Faro PowerINSPECT and Faro PowerINSPECT Point Cloud are a prerequisites. Requires DLCM-07 for 1st Year maintenance. Not included.

SOFT0374: FARO PowerINSPECT Point Cloud Offline

Faro PowerINSPECT Point Cloud Offline - reading files of points. Faro PowerINSPECT is a prerequisite. Requires DLCM-05 for 1st Year maintenance. Not included.

SOFT0375: FARO PowerINSPECT

PowerINSPECT (Includes PS-Exchange All Neutral Import & Export) for FaroArms, ScanArms and Tracker systems. Requires DLCM-01 for 1st Year maintenance. Not included.

SOFT0383: FARO PowerINSPECT Lite

PowerINSPECT Lite for Manual devices (Includes PS-Exchange All Neutral Import & Export) for FaroArms, ScanArms and Tracker systems. Requires DLCM-03 for 1st Year maintenance. Not included.

SOFT0412: Delcam PowerGage Player Software

PowerGage Player Software. Requires DLCM-42 for 1st Year maintenance. Not included.

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CAD Translators

FARO

CAM2 Q

12008-001: CATIA v4 for CAM2 Q
CATIA v4 translator from Techsoft3D

12008-003: CATIA v5 for CAM2 Q
CATIA v5 translator from Techsoft3D

12008-005: Unigraphics for CAM2 Q
Unigraphics translator from Techsoft3D

12008-009: SolidWorks for CAM2 Q
SolidWorks translator from Techsoft3D

12008-011: Pro/E for CAM2 Q
Pro/E translator from Techsoft 3D

12008-013: ACIS for CAM2 Q
ACIS translator from Techsoft 3D

12008-015: Inventor for CAM2 Q
Inventor translator from Techsoft 3D

Measure X

SOFT0257: CATIA v4 Translator for Measure X
CATIA v4 Translator for CAM2 Measure X. Supports CATIA Versions 4.1.x to 4.2.4 and the *.exp, *.model file extensions. Supplied by DATAKIT.

SOFT0258: CATIA v5 Translator for Measure X
CATIA v5 Translator for CAM2 Measure X1. Supports CATIA Version 5 (V5R7 to V5R17) and the *.CATPart, *.CATProduct file extensions. Supplied by DATAKIT.

Measure V4

SOFT0158: CATIA v4 Translator for Measure v4
CATIA v4 Import/export Translator for CAM2 Measure 4

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Third Party

Verisurf

SOFT80083: Verisurf CATIA V4 Read/Write

Read and write native CATIA EXP,MOD,MDL and MODEL files directly into or out from Verisurf. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80084: Verisurf CATIA V5 Read

Read V5 CATPART and CATPRODUCT into Verisurf. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80085: Verisurf CATIA V4/V5 COMBO PACKAGE

Read V4 and V5 CATPART and CATPRODUCT into Verisurf. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80086: Verisurf CATIA V5 FTA Import to Verisurf MBD

Import CATIA V5 MBD/GD&T (Tolerancing information, MBD Dimensions, etc.). Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80087: Verisurf UNIGRAPHICS Read

Unigraphics Version 15 though NX6, assemblies, solids, surfaces, geometric dimensioning and tolerancing (GD&T) data, and property info. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80088: Verisurf PRO-ENGINEER Read

Read native Pro-E files into Verisurf. Includes 1 year product upgrade and support provided by Verisurf Software.

SOFT80089: Verisurf SOLIDS

Fully integrated Parasolid based solid modeler. Includes 1 year product upgrade and support provided by Verisurf Software.

Delcam

SOFT0376: Delcam SolidWorks Import

SolidWorks Import (Inc 2004). Requires DLCM-21 for 1st Year maintenance. Not included.

SOFT0377: Delcam Unigraphics Import

Unigraphics Import (Versions 10 -18, NX3). Requires DLCM-19 for 1st Year maintenance. Not included.

SOFT0378: Delcam ProE Import

ProE Import (Version 16-2000i2 & Wildfire 1 &2). Requires DLCM-17 for 1st Year maintenance. Not included.

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SOFT0380: Delcam CATIA Import

CATIA Import (Versions 3, 4 & 5). Requires DLCM-13 for 1st Year maintenance. Not included.

SOFT0381: Delcam PS-Exchange Pro Import

PS-Exchange Pro. All proprietary Import Formats. ProE, UG, Catia, SDRC, SolidEdge, Solidworks, Cimatron, Rhino, Parasolid, ACIS & Inventor. Requires DLCM-11 for 1st Year maintenance. Not included.

SOFT0387: Delcam SolidEdge Import

SolidEdge Import. Requires DLCM-23 for 1st Year maintenance. Not included.

SOFT0388: Delcam Parasolid Import

Parasolid Import. Requires DLCM-25 for 1st Year maintenance. Not included.

SOFT0389: Delcam Cimatron Import

Cimatron Import. Requires DLCM-27 for 1st Year maintenance. Not included.

SOFT0390: Delcam SDRC Ideas Import

SDRC Ideas Import (Versions 4 to 9). Requires DLCM-29 for 1st Year maintenance. Not Included.

SOFT0392: Delcam Rhino Import

Rhino Import and Export. Requires DLCM-33 for 1st Year maintenance. Not Included.

SOFT0393: Delcam ACIS Import

ACIS Import. Requires DLCM-35 for 1st Year maintenance. Not included.

SOFT0411: Delcam AutoDesk Inventor Import

AutoDesk Inventor Import. Requires DLCM-49 for 1st Year maintenance. Not included.

Maintenance

FARO

CAM2 Q

10691-001-M01: CAM2 Q Full - 1 year Maintenance

CAM2 Q Full - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

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10691-001-M03: CAM2 Q Full - 3 year Maintenance

CAM2 Q Full - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

10691-002-M01: CAM2 Q Full Transition - 1 year Maintenance

CAM2 Q Full Transition - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

10691-002-M03: CAM2 Q Full Transition - 3 year Maintenance

CAM2 Q Full Transition - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

10691-003-M01: CAM2 Q No QuickTools - 1 year Maintenance

CAM2 Q No QuickTools - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

10691-003-M03: CAM2 Q No QuickTools - 3 year Maintenance

CAM2 Q No QuickTools - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

10691-004-M01: CAM2 Q No QuickTools Transition - 1 year Maintenance

CAM2 Q No QuickTools Transition - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

10691-004-M03: CAM2 Q No QuickTools Transition - 3 year Maintenance

CAM2 Q No QuickTools Transition - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

10691-005-M01: CAM2 Q Offline - 1 year Maintenance

CAM2 Q Offline - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

10691-005-M03: CAM2 Q Offline - 3 year Maintenance

CAM2 Q Offline - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

10691-006-M01: CAM2 Q No QuickTools Upgrade to Full - 1 year Maintenance

CAM2 Q No QuickTools Upgrade to Full - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

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10691-006-M03: CAM2 Q No QuickTools Upgrade to Full - 3 year Maintenance

CAM2 Q No QuickTools Upgrade to Full - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

CAD Translators

CAM2 Q

12008-001-M01: CAM2 Q Translator - CATIA V4 - 1 year Maintenance

CAM2 Q Translator - CATIA V4 - 1 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-001-M03: CAM2 Q Translator - CATIA V4 - 3 year Maintenance

CAM2 Q Translator - CATIA V4 - 3 year Maintenance. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

12008-003-M01: CAM2 Q Translator Maintenance - CATIA V5 - 1 year

CAM2 Q Translator Maintenance - CATIA V5 - 1 year. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-003-M03: CAM2 Q Translator Maintenance - CATIA V5 - 3 year

CAM2 Q Translator Maintenance - CATIA V5 - 3 year. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

12008-005-M01: CAM2 Q Translator Maintenance - Unigraphics - 1 year

CAM2 Q Translator Maintenance - Unigraphics - 1 year. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-005-M03: CAM2 Q Translator Maintenance - Unigraphics - 3 year

CAM2 Q Translator Maintenance - Unigraphics - 3 year. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

12008-009-M01: CAM2 Q Translator Maintenance - SolidWorks - 1 year

CAM2 Q Translator Maintenance - SolidWorks - 1 year. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-009-M03: CAM2 Q Translator Maintenance - SolidWorks - 3 year

CAM2 Q Translator Maintenance - SolidWorks - 3 year. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

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12008-011-M01: CAM2 Q Translator Maintenance - Pro Engineer - 1 year

CAM2 Q Translator Maintenance - Pro Engineer - 1 year. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-011-M03: CAM2 Q Translator Maintenance - Pro Engineer - 3 year

CAM2 Q Translator Maintenance - Pro Engineer - 3 year. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

12008-013-M01: CAM2 Q Translator Maintenance - ACIS - 1 year

CAM2 Q Translator Maintenance - ACIS - 1 year. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-013-M03: CAM2 Q Translator Maintenance - ACIS - 3 year

CAM2 Q Translator Maintenance - ACIS - 3 year. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

12008-015-M01: CAM2 Q Translator Maintenance - Inventor - 1 year

CAM2 Q Translator Maintenance - Inventor - 1 year. Upon expiration, you may renew your maintenance package for an additional 1 yr. term at the same rate.

12008-015-M03: CAM2 Q Translator Maintenance - Inventor - 3 year

CAM2 Q Translator Maintenance - Inventor - 3 year. Upon expiration, you may renew your maintenance package for an additional 3 yr. term at the same rate.

Third Party

New River Kinematics

SMA70000: SA Basic-X Maintenance

Maintenance and support for SA Basic. Includes 12 months of maintenance, upgrades, internet and telephone support.

SMA70000-GRP: Group SA Basic License Maintenance

Spatial Analyzer Basic Group License Maintenance Extension (per 100 users). Includes 12 months of maintenance, upgrades, internet and telephone support.

SMA70001: SA Ultimate Maintenance

Maintenance and support for SA Ultimate. Includes 12 months of maintenance, upgrades, internet and telephone support.

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SMA70001-GRP: Group SA Ultimate Maintenance

Maintenance and support for Group SA Ultimate. Includes 12 months of maintenance, upgrades, internet and telephone support.

SMA70002: SA Ultimate + CAD-X Maintenance

Maintenance and support for SA Ultimate + Native CAD. Includes 12 months of maintenance, upgrades, internet and telephone support.

SMA70002-GRP: Group SA Ultimate + CAD-X Maintenance

Maintenance and support for Group SA Ultimate + Native CAD. Includes 12 months of maintenance, upgrades, internet and telephone support.

Delcam

DLCM-01: FARO PowerINSPECT Maintenance - First Year

FARO PowerInspect Annual Maintenance for SOFT0375. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-03: FARO PowerINSPECT Lite Maintenance - First Year

FARO PowerInspect Annual Maintenance for SOFT0383. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-05: Delcam Point Cloud Offline Maintenance - First Year

Delcam Point Cloud Offline Maintenance for SOFT0374. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-07: Delcam Point Cloud Real Time Maintenance - First Year

Delcam Point Cloud Real Time Maintenance for SOFT0373. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-11: Delcam PS-Exchange Pro Maintenance - First Year.

Delcam PS-Exchange Pro Maintenance for SOFT0381. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-13: Delcam CATIA Import Maintenance - First Year

Delcam CATIA Import Maintenance for SOFT0380. First year only. Must purchase maintenance direct from Delcam beyond first year.

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DLCM-17: Delcam ProE Import Maintenance - First Year

Delcam ProE Import Maintenance for SOFT0378. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-19: Delcam Unigraphics Import Maintenance - First Year

Delcam Unigraphics Import Maintenance for SOFT0377. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-21: Delcam SolidWorks Import Maintenance - First Year

Delcam SolidWorks Import Maintenance for SOFT0376. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-23: Delcam SolidEdge Import Maintenance - First Year

Delcam SolidEdge Import Maintenance for SOFT0387. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-25: Delcam Parasolid Import Maintenance - First Year

Delcam Parasolid Import Maintenance for SOFT0388. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-27: Delcam Cimatron Import Maintenance - First Year

Delcam Cimatron Import Maintenance for SOFT0389. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-29: Delcam SDRC Ideas Import Maintenance - First Year

Delcam SDRC Ideas Import Maintenance for SOFT0390. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-33: Delcam Rhino Import and Export Maintenance - First Year

Delcam Rhino Import and Export Maintenance for SOFT0392. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-35: Delcam ACIS Import Maintenance - First Year

Delcam ACIS Import Maintenance for SOFT0393. First year only. Must purchase maintenance direct from Delcam beyond first year.

DLCM-49: Delcam Autodesk Inventor Import- First Year

Delcam Autodesk Import Maintenance for SOFT0411. First year only. Must purchase maintenance (DLCM-49) direct from Delcam beyond first year.

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Training

FARO

Facility

Arm

TR-MX-BM-POR-FPOS: FaroArm Basic CAM2 X Training - Extra Person - Facility

Basic CAM2 Training at FARO Facility for Extra Person - 3-Day course for one additional trainee to join 2 trainees in an approved FARO training facility. Available at POINT OF SALE ONLY when purchasing TR-PSA-CAMX. Training must be taken within 90 days of purchase. NOTE: Classroom Trainings are limited to Eight (8) trainee and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met.

Tracker

TR-BM-LAS-F: Tracker Basic CAM2 4.0 Training - 3-Day - Facility

Tracker Basic CAM2 4.0 Training. A 3-Day course for One (1) Trainee that discusses the principles of Laser Tracker operation, setup, basic measurements, working with nominals, CAD-to-part inspection and programming. Training to be conducted at an approved FARO Training Facility. NOTE: Classroom Trainings are limited to Six (6) trainee and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met. Training must be taken within 90 days of purchase.

TR-BM-LAS-FPOS: Basic 3 Day Tracker Training Course for One Additional Trainee

Available only as part of Tracker Control Station System. Basic 3 day course for one additional trainee over the included 2 person 3 day point of sale (POS) training. This class will cover Tracker setup, basic measurements, working with nominals, CAD-to-Part inspection and programming. Training to be conducted at an approved FARO Training Facility. Priced per person. Training to be used within 90-days of original equipment purchase. NOTE: Classroom Trainings are limited to 6 people and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met.

TR-MX-BM-LAS-F: Tracker Basic CAM2 X Training - 3-Day - Facility

Tracker Basic CAM2 X Training - 3-Day course for One (1) Trainee which has 2 days of basic product fundaments and a third day of advanced and application specific topics. Discusses Faro Laser Tracker setup and compensation, CAM2 X basic measurements, working with nominals, CAD-to-part inspection and programming. Training to be conducted at an approved FARO Training Facility. Priced per person. NOTE: Classroom Trainings are limited to Six (6) trainees and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met. Training must be taken within 90 days of purchase.

TR-MX-BM-LAS-FPOS: Tracker Basic CAM2 X Training POS - 1 Extra Trainee - 3-Day - Facility

Tracker Basic CAM2 X Training One (1) Extra Trainee - 3 day course for One (1) additional trainee at approved FARO training facility. Available at POINT OF SALE ONLY when purchasing TR-PST-CAMX. Training must be taken within 90 days of purchase. NOTE: Classroom Trainings are limited to Six (6) trainees and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met.

TR-PST-CAMX: Basic Tracker CAM2 X Training - 3-Day POS - Facility

Basic Tracker CAM2 X Training at FARO Facility - 3-Day course with 2 days of basic product fundaments and a third day of advanced and application specific topics for Two (2) trainees at an approved FARO training facility. Discusses Faro Laser Tracker setup and compensation, basic measurements, working with nominals, CAD-to-part inspection and programming. Training to be taken within 90 days of original equipment purchase. NOTE: Classroom Trainings are limited to Six (6) trainees and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met.

TR-Q-LT-F: Tracker CAM2 Q Basic Training - Faro - 3-Day - Facility

Tracker Basic 3-Day CAM2 Q Facility Training - One (1) Trainee. 3-Day course that discusses Faro Tracker setup, CAM2 Q basic measurements, working with nominals, coordinate systems and moving the device. Training to be conducted at an approved FARO Training Facility. NOTE: Classroom Trainings are limited to Six (6) trainee and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met. Training must be taken within 90 days of purchase.

TR-Q-LT-FA: Tracker CAM2 Q Basic POS Extra Person - 3-Day - Facility

Tracker Basic CAM2 Q Training Extra Person - 3-Day course for one (1) additional trainee over the included Two (2) trainees at an approved FARO training facility. Training must be taken within 90 days of purchase. Available only at POINT OF SALE of TR-Q-LT-POS NOTE: Classroom Trainings are limited to Six (6) trainee and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met.

TR-Q-LT-POS: Tracker Basic Training POS - 3-Day - Facility -

Tracker Basic CAM2Q Training POS - Facility. 3-Day course. Two (2) Seats of Basic Training at an approved FARO Facility, to be included at no cost when a Control Station is Purchased (Tracker) This training must be reserved by contacting the FARO Training administrator within 60 days of purchase. Please call your local FARO Office to schedule. After 90 days, if no reservation has been made, this no cost training offer will expire. NOTE: Classroom Trainings are limited to Six (6) trainee and are scheduled on a first come first served basis. Classes can be canceled within two weeks of the scheduled date if sufficient enrollment is not met.

TR-Q-LT-TRX: CAM2 Q - Transition from other FARO Software - Laser Tracker

This CAM2 Q training is free to customers who are currently using FARO Software (CAM2 Measure, Insight, or Automotive) when purchasing CAM2 Q at the transition price. This Training includes 1 seat of training in a 3-day CAM2 Q Basic Training class. Additional seats of training can be purchased with TR-Q-LT-TRX-A. This training must be reserved by contacting the FARO Training administrator within 60 days of purchase. Please call your local FARO Office to schedule. After 90 days, if no reservation has been made, this no cost training offer will expire.

TR-Q-LT-TRX-A: CAM2 Q - Transition - Laser Tracker (Extra Person)

This is an extra seat of training to be added to TR-Q-LT-TRX. Must also be purchased with CAM2 Q software. This training includes 1 additional seat in a 3-day CAM2 Q Basic Training class. Training must be taken within 90 days of purchase.

On-site

TR-ALL-POR-O: FaroArm On-site Upgrade for Basic CAM2 X Training POS - 3-Day - On-site

FaroArm On-site Upgrade for CAM2 X Training. Upgrade training class (TR-PSA-CAMX) at POINT-OF-SALE to 3-Day basic training on-site course for up to Four (4) trainees. Priced per class. Training conducted at customer facility. NOTE: On-Site Trainings are designed for up to Four (4) trainees to ensure proper transfer of knowledge and understanding. This part number is to be sold only with the purchase of new equipment and is meant to replace training at a FARO facility. Shipping and travel expenses are included. Training must be taken within 90 days of purchase.

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TR-AS-POR-OA: FaroArm Application Training CAM2 4.0 - Extra Day

FaroArm Application Training CAM2 4.0 . An extra day hands-on FARO Arm CAM2 4.0 training session to help solve customer specific applications. Training to be conducted at customer site. NOTE: Class size is limited to Six (6) trainees and this additional day must be taken in conjunction with class TR-AS-POR-O. Training must be taken within 90 days of purchase.

Tracker

TR-AS-LAS-O: Tracker CAM2 4.0 App Spec Training- 1-Day On-Site

Tracker CAM2 4.0 On-site Application Specific Training. A 1-Day hands-on FARO laser tracker CAM2 4.0 training session to help solve customer specific applications. Training to be conducted at customer site. Shipping and travel expenses are included. Priced per class. NOTE: Class size is limited to Six (6) trainees. Training must be taken within 90 days of purchase.

TR-AS-LAS-OA: Tracker CAM2 4.0 App Spec Training - Extra Day - On-site

Tracker CAM2 4.0 App Spec Training . Application Specific CAM2 4.0 Faro Laser Tracker training, On-site Additional Day (1 Day). NOTE: Class size is limited to Six (6) trainees and this additional day must be taken in conjunction with TR-AS-LAS-O. Training must be taken within 90 days of purchase.

TR-BM-LAS-O: Tracker Basic Training CAM2 4.0 3-Day - On-Site

Tracker Basic Training CAM2 4.0 training. A 3-Day course that discusses the principles of Laser Tracker operation, setup, basic measurements, working with nominals, CAD-to-part inspection and programming. Training to be conducted at customer site. Shipping and travel expenses are included. Price per class. NOTE: On-Site Trainings are designed for up to Four (4) trainees to ensure proper transfer of knowledge and understanding. Training must be taken within 90 days of purchase.

TR-INS-LAS-O: Insight Training Onsite

Note:Training is valid for 1 year from purchase date. 30 day advance notice must be given to reschedule without charge.

TR-MX-AS-LAS-O: Tracker CAM2 X Day Application Spec. Train - 1-Day - On-Site

Tracker CAM2 X On-Site Application Specific Training. A 1-Day hands-on FARO laser tracker CAMX training session to help solve customer specific applications. Training to be conducted at customer site. Shipping and travel expenses are included. Priced per class. NOTE: Class size is limited to Six (6) trainees. Training must be taken within 90 days of purchase.

TR-MX-AS-LAS-OA: Tracker App Spec CAM2 X Training, Extra Day - On-Site

Tracker App Spec CAM2 X Training, Extra Day. A 1-Day hands-on FARO laser tracker CAMX training session to help solve customer specific applications. Training to be conducted at customer site. Priced per class. NOTE: Class size is limited to Six (6) and this additional day must be taken in conjunction with TR-MX-AS-LAS-O. Training must be taken within 90 days of purchase.

TR-MX-BM-LAS-O: Tracker Basic CAM2 X Training - 3-Day - On-site

Tracker Basic CAM2 X On-Site Training. A 3-Day CAM2 X Tracker course that discusses the principles of Laser Tracker operation, setup, basic measurements, working with nominals, CAD-to-part inspection and programming. Training to be conducted at customer site. Shipping and travel expenses are included. Price per class. NOTE: On-Site Trainings are designed for up to Fours (4) trainee to ensure proper transfer of knowledge and understanding. Training must be taken within 90 days of purchase.

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TR-POSO-CAM2: Tracker Basic Training POS Package - 3-Day - On-Site

Tracker Basic Training POS Facility Upgrade Package. Upgrade class TR-PST-CAMX to facility training at POINT-OF-SALE. For new Packaged systems only. 3-Day course that discussed the principles of Laser Tracker operation, setup, basic measurements, working with nominals, CAD-to-part inspection and programming. Training to be conducted at customer site. Shipping and travel expenses are included. Price per class. NOTE: On-Site Trainings are designed for up to Four (4) trainees to ensure proper transfer of knowledge and understanding. This part number is to be sold only with the purchase of new equipment and is meant to replace training at a FARO facility. Training must be taken within 90 days of purchase.

TR-Q-LT-FO: Tracker CAM2 Q Basic Q - 3-Day - On-Site

Tracker Basic CAM2 Q Training - 3-Day course that discusses Faro Laser Tracker setup, CAM2 Q basic measurements, working with nominals, coordinate systems and moving the device. Training to be conducted at the customer's location. Training must be taken within 90 days of purchase. NOTE: On-Site Trainings are designed for up to Four (4) trainees to ensure proper transfer of knowledge and understanding. Shipping and travel expenses are included. Priced per class.

TR-Q-LT-PSA-FO: Tracker Basic On-site POS Upgrade - 3-Days - On-Site

Tracker Basic CAM2Q On-site POS Upgrade . 3-Day course. This On-site upgrade for training class TR-Q-LT-POS that is included with the purchase of a FARO Control Station. Price includes Three (3) days of CAM2 Q Basic Training at the customer's facility. NOTE: On-Site Trainings are designed for up to Four (4) trainee to ensure proper transfer of knowledge and understanding. This part number is to be sold only with the purchase of new equipment and is meant to replace training at a FARO facility. Training must be taken within 90 days of purchase. Shipping and travel expenses are included. Priced per class.

3rd Party

Facility

New River Kinematics

STR80020: SA Introduction to Spatial Analyzer Training - Facility

Basic Spatial Analyzer Course. Three Days at New River Kinematics offices Williamsburg VA facility. Customer responsible for students travel, transportation, lodging and meal expenses. Priced per student. Minimum 4,500.00 or 3 students to hold class. Maximum class size 8 students.

STR80020_Add_Student: Add Student to SA Introduction to Spatial Analyzer Training - Facility

Add additional student to Basic Spatial Analyzer Course. Three Days at New River Kinematics offices Williamsburg VA facility. Customer responsible for students travel, transportation, lodging and meal expenses. Maximum class size 8 students.

STR80026: SA Basic Spatial Analyzer Training - Facility

Basic Spatial Analyzer Course. Three Days at New River Kinematics offices Williamsburg VA facility. Customer responsible for students travel, transportation, lodging and meal expenses. Priced per student. Minimum $4,500.00 or 3 students to hold class. Maximum class size 5 students.

STR80026_Add_Student: Add Student to SA Basic Spatial Analyzer Training - Facility

Add additional student to Basic Spatial Analyzer Course. Three Days at New River Kinematics offices Williamsburg VA facility. Customerresponsible for students travel, transportation, lodging and meal expenses. Priced per student. Maximum class size 8 students.

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Delcam

DLCM-39: Basic Power Inspect Training - 2 Day

Training on Delcam software at an approved Delcam Location for 2 people. Travel and Lodging expenses not included.

Verisurf

STR80021: Verisurf Basic Training Bundle, 3 days at Verisurf HQ Anaheim, Calif. U.S.

Basic Training Verisurf Bundle, 3 days up to 4 persons, at Verisurf HQ Anaheim, Calif. U.S. Covers the basics of running all bundled modules at Verisuf HQ. Price is per group. (Student is responsible for travel and lodging.)

STR80022: Verisurf Basic Training Bundle, 3 days onsite in U.S.

Basic Training Verisurf Bundle, 3 days up to 4 persons, onsite at Customer Location in U.S. Covers the basics of running all bundled modules at Customer location. Price is per group. (Instructor travel and lodging included.)

STR80023: Verisurf Basic Training Bundle, Facility, 3 days, outside U.S.

Basic Training Verisurf Bundle, 3 days up to 4 persons, at Customer Location outside U.S. Covers the basics of running all bundled modules at customer location outside the US. (Instructor travel and lodging included.)

STR80024: Verisurf Off-Hours Training

Off-Hours Training: Additional charge for off-hours training start time begins at 5:00 PM. Price is per session. Up to 4 students.

STR80025: Verisurf Additional Days of Training

Additional Days of Training (at either Verisurf or cust. location USA). Additional training mostly at advanced level or specific to customer's application. Price is per group. Price is per day. Up to 4 students.

On-site

New River Kinematics

STR80027: 4 Day Spatial Analyzer Training - Onsite

Spatial Analyzer Training tailored to customer requirements. Four (4) Days at Customer's Site. Includes All Training costs, airfare, lodging, meals and ground transportation for instructor. (Americas or Europe only). 8 Students Maximum. Priced per course.

STR80028: 3 Day Spatial Analyzer Training - Onsite

Spatial Analyzer Training tailored to customer requirements. Three (3) days at Customer's Site, Includes All Training costs, airfare, lodging, meals and ground transportation for instructor. (Americas or Europe only. 8 Students Maximum. Priced per course.

Delcam

DLCM-40: Basic PowerInspect Training - 2 Day On-site

Training on Delcam software at customer's Location for 2 people 2 days. Trainer's travel and lodging expenses are included.

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DLCM-41: Basic PowerInspect Training - 2 Day Extra Person
Additional person fee for on site or Delcam location training

Warranty

FARO Laser Tracker

Warranty

Standard

1 Month

ESP-LAS-1: Tracker-1 Month Warranty Extension

One Month extension to existing standard Tracker warranty. This part number is not to be used as a stand alone warranty.

1 Month

EPP-LAS-1: Tracker-1 Month Premium Warranty Extension

One Month extension to existing Premium Tracker warranty. This part number is not to be used as a stand alone warranty.

SWS-LT-01: Std Wnty, 1 Year

1 Year Standard Warranty includes parts, labor, and return shipping charges for the FARO Laser Tracker. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an annual tracker certification upon renewal.

1 year

PWO-LT-01: Prem Wnty Tracker, 1 Year Onsite

Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an tracker certification performed at your facility upon renewal all inclusive of travel expenses. If Faro personnel are not available to meet your schedule, a loaner Laser Tracker will be Provided.

PWP-LT-01: Prem Wnty Tracker, 1 Year

Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an annual tracker certification upon renewal. Note: Loaner tracker does not apply when a tracker is returned for certification.

Upgrade 1 year

PWOS-LT-01: Prem Wnty Tracker, 1 Year Onsite (POS)

You can upgrade your first year Standard Warranty plan to a single year Onsite Premium Warranty plan at a discounted price. Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an tracker certification performed at your facility upon renewal. If Faro personnel are not available to meet your schedule, a loaner Laser Tracker will be Provided.

PWPS-LT-01: Prem Wnty Tracker, 1 Year (POS)

You can upgrade your first year Standard Warranty plan to a single year Premium Warranty plan at a discounted price. Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an annual tracker certification upon renewal. Note: Loaner tracker does not apply when a tracker is returned for certification. This Premium Warranty plan is offered at the point of sale ONLY.

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SWS-LT-03: 3Yr Std Wnty, Prepaid

3 Year Standard Warranty includes parts, labor, and return shipping charges for the FARO Laser Tracker. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an annual tracker certification upon renewal. Payment to be made in one installment.

3 years

PWO-LT-03: Prem Wnty Tracker, 3 Year Onsite

Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an tracker certification performed at your facility upon renewal. If Faro personnel are not available to meet your schedule, a loaner Laser Tracker will be Provided. Payment to be made in one installment.

PWP-LT-03: Prem Wnty Tracker, 3 Year

Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an annual tracker certification upon renewal. Note: Loaner tracker does not apply when a tracker is returned for certification. Payment to be made in one installment.

Upgrade 3 years

PWOS-LT-03: Prem Wnty Tracker, 3 Year Onsite (POS)

You can upgrade your first year Standard Warranty plan to a 3-Year Onsite Premium Warranty plan at a discounted price. Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an tracker certification performed at your facility upon renewal. If Faro personnel are not available to meet your schedule, a loaner Laser Tracker will be Provided. Payment to be made in one installment.

PWPS-LT-03: Prem Wnty Tracker, 3 Year (POS)

You can upgrade your first year Standard Warranty plan to a 3- Year Premium Warranty plan at a discounted price. Warranty includes parts, labor, and ALL shipping charges for the FARO Laser Tracker. FARO will supply a loaner tracker shipped the next business day if your tracker should happen to fail. Our goal is to have services completed in 14 working days from the date of receipt. You will receive an annual tracker certification upon renewal. Note: Loaner tracker does not apply when a tracker is returned for certification. This Premium Warranty plan is offered at the point of sale ONLY. Payment to be made in one installment.

Certification

960-02589: ASME B89.4.19 System Calibration

The ASME B89.4.19 Standard Laser Tracker Calibration is a NIST recognized calibration procedure covering all requirements per the Standard. It provides radial measurement and complete system traceability. This calibration must be purchased separately and is not included with any other FARO Laser Tracker Calibration or Warranty.

960-03678: Re-certification - Remote Air Temperature Sensor

Recertification of Remote Air Temperature Sensors for FARO Laser Trackers.

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960-03679: Re-certification - Remote Material Temperature Sensor

Warranty

Recertification of Remote Material Temperature Sensors for FARO Laser Trackers.

ACC-00: Tracker Cleaning and Certification

Warranty

Includes inspection of cables, connections and boards. Upgrade the tracker to the latest engineering specifications, clean the tracker, replace labels, and perform a certification. You will also receive a new certification document. If equipment requires additional repairs customer will be charged extra for parts and labor. Includes return shipping charge.

SCU-02: Retroprobe certification

Warranty

Retroprobe certification (including documentation). Additional repair charges may apply if required to bring Retroprobe within tolerance.

SCU-03: Break Resistant SMR Certification

Warranty

Break Resistant certification (including documentation). Additional repair charges may apply if SMR requires resurfacing.

Service

Rental

CTRL-LAS-RENTAL: Laser Tracker Rental

Laser Tracker Control Station with Laser Tracker, Computer, Software and Tripod. All rentals are on a prepayment basis. The quoted rate is for a one month rental.