

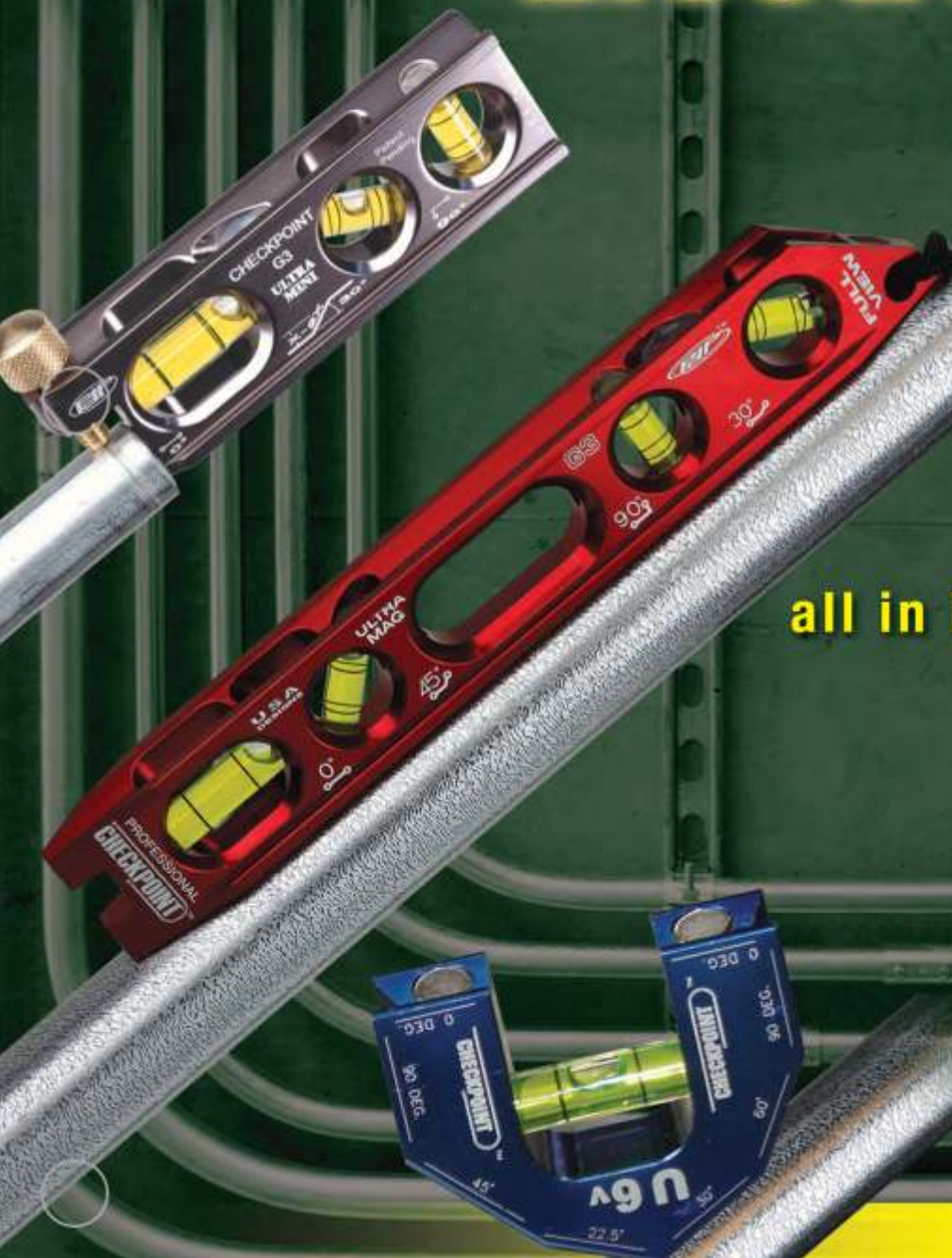
L. H. D o t t i e

LASER TOOLS

CHECKPOINTTM
PROFESSIONAL

Electrician's Levels

**Magnetic,
V Groove,
Laser, Square,
& Mini Levels
all in Display Packaging**





CHECKPOINT
PROFESSIONAL

Electrician's Levels

Ultra Pro Mag 4 Torpedo Levels

The patented Ultra-Mag Level is second to none with a design package that will meet all contractors' needs. This level has a built-in auto 45-degree angle at one point for quick referencing and perfect alignment. This level has a 4-vial system including 90, 45, 30 and oversized zero degree for easy viewing from oversized view ports which can be referenced all sides simultaneously for more sensitive flat surface calibration. We have incorporated 4 oversized rare earth neodymium magnets on the underside for extraordinary holding power. Our V-Groove system is machined on the topside so it will easily straddle up to a 10" diameter pipe. The Ultra-Mag G3 Torpedo Level is CNC machined from 8" Billet 6061 Aluminum Alloy, color buff polished and aircraft anodized with permanent laser engraving from Checkpoint's "no-compromise" design and finish standards for the true pros in their respected trades.

- Four Rare-Earth magnets
- CNC milled accuracy from billet 6061 aluminum alloy
- 4 Precision vials - horizontal, vertical, 45 & 30 degrees
- Manufactured to aircraft standards in materials & plating
- Designed for portability, efficiency and durability
- Lifetime Guarantee on "indestructible" body
- Water and shock proof

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT0300B	Ultra Pro Mag 4 Vial - Blue	1	10
CPT0300BK	Ultra Pro Mag 4 Vial - Black	1	10
CPT0300PL	Ultra Pro Mag 4 Vial - Platinum	1	10
CPT0300R	Ultra Pro Mag 4 Vial - Red	1	10

NEW!

Ultra Pro Mini Mag Torpedo Levels

The new #0303 Patented Mini-Mag incorporates all special elements for (or when) bending conduits and hard pipe. A special notch allows for attachment to pipe ends (when bending) and full special "top see ports" for the vials as needed. The Mini-Mag includes 30°, 0° and 90° vial ports viewable from top when bending conduit with bender tool. Not just any little No-Dog: more of a "Bull Dog" packed into a Mini No-Dog housing! The Mini-Mag has the 30°/0° offset calculation engraved right into the side for the "never forget type". Like its big brother the Ultra-Mag, it's polished and machined with super deep V-groove and all other pro features. Complete with thumb screw to tie onto the cut end of pipe for the bullet-proof No-Dog use. A special relief is machined into the Mini-Mag's end to allow for the "burr" created when cutting to size, allowing perfect alignment when setting up quickly. The Ultra-Mini Level is CNC machined anodized with permanent laser engraving from Checkpoint's "no-compromise" design and finish standards for the true pros in their respected trades.

- Oversized 0° vial for easy viewing
- 3 Neodymium rare earth magnets add incredible strength to hold any metal pipe application
- Exclusive notch feature allows for attachment to pipe ends and virtually eliminates "Dog Leg" Bends
- Includes 0°, 30°, and 90° vial ports which are viewable from all planes
- Compact (only 4 inches long), packs a host of features and functions for the pro tradesman

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT0303B	Ultra Pro Mini Mag Level - Blue	1	10
CPT0303BK	Ultra Pro Mini Mag Level - Black	1	10
CPT0303PL	Ultra Pro Mini Mag Level - Platinum	1	10
CPT0303R	Ultra Pro Mini Mag Level - Red	1	10

EV300 Torpedo Levels

Our all-new CHECKPOINT EV300 Torpedo Level is an exclusive patented design that's unsurpassed in both quality and affordability. Designed to be the "little brother" of our famous Ultra Pro Mag Level, the EV300 has a built-in 45° angle at one end for quick reference and perfect alignment, plus three 45 min./arc reading acrylic vials at 0°, 45° and 90° plus a top view port to allow easy reading from three sides.

But there's so much more to the EV300 - Three oversized rare-earth neodymium magnets on the underside for extraordinary holding power. Our V-Groove System on the topside allows you straddle any pipe up to 10 inches! Its aluminum body has an industrial-grade anodized finish to make it perfect for the professional contractor.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT0315B	EV300 Torpedo Level - Blue	1	10
CPT0315BK	EV300 Torpedo Level - Black	1	10
CPT0315PL	EV300 Torpedo Level - Platinum	1	10
CPT0315R	EV300 Torpedo Level - Red	1	10

880 G3 Pro Series Laser Torpedo Levels

The patented 880 G3 Torpedo Laser Level features a Class 3A more powerful laser and newly enhanced ergonomic design with a threaded front aperture which allows use of Checkpoint's specialized lenses and other accessories. The new high powered laser beam system is accurate 1/4" (.250) at 100' and is 3-dimensionally aligned from all planes of reference. It also features an auto 45-degree angle at one point for quick referencing, a perpendicular tie-in centering notch, a tripod mount, 4-vial (45 min/arc) system including 45,90,30 and oversized 0 degree for easy viewing which can be referenced from any side or all three sides simultaneously for more sensitive flat surface calibration. It also offers a bullseye vial precision mounted on the top side opposite a machined bottom side surface. The new G3 series offers a V-Groove bottom to fit radius pipe/conduit work and 4 neodymium rare earth V-Groove magnets to add incredible magnetic strength to hold any metal pipe application on the run. The 880 G3 Torpedo Laser Level is color buff polished and aircraft anodized with permanent laser engraving.

- Oversized 0° vial for easy viewing
- Redesigned, larger vials for easier viewing from all angles
- 4 precision 45 minute arc vials at 0°, 30°, 45°, and 90° and 1 top view bullseye vial
- Lifetime Warranty on "indestructible" body
- CNC milled accuracy from billet 6061 aluminum alloy
- Laser accuracy is 1/4" at 100 ft.
- Laser diode is class IIIa, 650nm and lasts up to 10,000 hours
- Laser module is 3-dimensionally aligned so it's accurate on all planes
- Laser operates on standard AAA batteries
- 4 neodymium rare-earth magnets on the base for incredible hold on metal piping and metallic surfaces
- Includes a threaded mount for use as a transit (for use on any standard camera or survey tripod)
- Threaded front aperture accepts all Checkpoint lenses

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT0327B	880 G3 Pro Series Laser Torpedo Level - Blue	1	10
CPT0327BK	880 G3 Pro Series Laser Torpedo Level - Black	1	10
CPT0327PL	880 G3 Pro Series Laser Torpedo Level - Platinum	1	10
CPT0327R	880 G3 Pro Series Laser Torpedo Level - Red	1	10

3D DMS Laser Level

- PLUMB BOB-Several unique racking systems allow the balanced 3D to act as a dynamic plumb bob.
- JACK SCREW-Used to set grades or slopes quickly or to adjust the DMS Laser Level while on an unlevelled surface.
- BULLSEYE VIAL-Allows instant referencing and top viewing for 3D leveling and DMS Laser Tracking
- TRIPOD MOUNT-1/4"-20T threaded center mount fits any standard camera tripod or survey tripod
- MAGNETS-Strongest in the World!!!...5 neodymium rare earth magnets secure the 3D on metal surfaces at any angle.
- PRECISION VIALS-Special custom glass ground vials of 15 arc minutes are each hand calibrated to the precise machined 3D body.
- AUTO SQUARE-Quickly set or check square of any frame/form or room by setting the "DMS" to the auto square detent
- SLOPE PIN SYSTEM-Quickly set an exact "per foot" slope or grade using the "Slope Pin System"
- STOP PLATE-Extends for instant transit use on any ledge or corner, transferring level or heights from any ledge.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT0350B	3D DMS Laser Level - Blue	1	10
CPT0350BK	3D DMS Laser Level - Black	1	10
CPT0350PL	3D DMS Laser Level - Platinum	1	10
CPT0350R	3D DMS Laser Level - Red	1	10

3D Super-VEE Mag Base

The 3D Super-Vee Mag Base is specifically designed to be used with the 3D DMS Professional Laser Level. The 3D Super-Vee Mag Base is machined from 6061 T6 Billet Aluminum, aircraft anodized and finished with permanently laser engraved graphics. Designed for unsurpassed holding power, we have installed 8 rare earth neodymium magnets that allows the 3D Super-Vee Mag Base to hold 30 times its weight.

The V-Groove is integrated with radius ends and corners that allow flush alignments to radius bends and/or corners and self aligns perpendicularly to any pipe. This makes the 3D Super-Vee Mag Base especially useful when checking for tie-in alignments to specific locations on a pipe run using the laser projection. The 3D Super-Vee Mag Base is a development accessory derived from the demand of electricians, pipe fitters and fabricators in the professional trades sector.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT0355	3D Super-VEE Mag Base	1	10





CHECKPOINT
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Electrician's Levels

NEW! Ultra Mag Laser Base



Level Not
Included

The patented Ultra Mag Laser Base is the newest addition to the Checkpoint Product Line. It features a Class 3A powerful laser and newly enhanced ergonomic design with a threaded front aperture which allows use of Checkpoint's lens' and other accessories. The new high powered laser beam system is accurate 1/4" (.250) at 100' and is 3 dimensionally aligned from all planes of reference, a calibration feature to the Checkpoint Laser Levels.

The New Ultra Mag Laser Base offers a V-groove bottom to fit radius pipe/conduit work, and 4 neodymium rare earth magnets to add incredible magnetic strength to hold any metal pipe application on the run. The Ultra Mag laser base is CNC machined from Billet 6061 aluminum alloy. Color buff polished and aircraft anodized with permanent laser engraving from Checkpoint's "no compromise" design and finish standards for true pros in their respected trades.

The Ultra Mag Laser Base is compatible with the following Checkpoint Levels:

Part # CPT0300 - Ultra Mag Torpedo Levels

Part # CPT0305 - Mega Mag

Part # CPT0303 - Ultra Mini Mag

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT0400	Ultra Mag Laser Base	1	10

NEW! U6 Flat-sided Multi-Reading Level



There is NO level like the U6! Its patented design incorporates more degree readings than any level in its class to meet any contractor's needs with readings at 0°, 22.5°, 30°, 45°, 60° and 90°. And with our 45 min./arc reading bubble vial, you get precise and accurate readings every time.

The U6 is CNC-machined from solid 6061-T6 aluminum billet and fitted with eight rare-earth neodymium magnets so it can hold to any ferrous metal surface, at any angle. Buff-polished and aerospace-anodized in Brilliant Red CPT0600R, Royal Blue CPT0600B, Black CPT0600BK, and Platinum CPT0600PL and featuring laser-etched graphics, the U6 measures in at a super-compact 2.5" x 2" and is sure to be the professional tradesman's "go-to" tool at the job site. A convenient protective belt case is included free with every U6, to ensure it's as safe on the job as you are.

The U6 Multi-Reading Level is another CHECKPOINT No Compromise product that's built to stand and deliver for the hard-working professional!

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT0600B	U6 Multi-Reading Level - Blue	1	10
CPT0600BK	U6 Multi-Reading Level - Black	1	10
CPT0600PL	U6 Multi-Reading Level - Platinum	1	10
CPT0600R	U6 Multi-Reading Level - Red	1	10

NEW! U6 V-Groove Multi-Reading Level



There is NO level like the U6 V-Groove! Its patented design incorporates more degree readings than any level in its class to meet any contractor's needs with readings at 0°, 22.5°, 30°, 45°, 60° and 90°. And with our 45 min./arc reading bubble vial, you get precise and accurate readings every time.

The U6 V-Groove features our super-deep V-Groove System that's designed to fit radius pipes and conduits to give clear, easy-to-see readings every time. It also has 16 rare-earth neodymium magnets for incredible holding strength on any steel pipe, conduit or tubing where precision bends are required.

CNC-machined from solid 6061-T6 aluminum billet, the U6 V-Groove is buff-polished and aerospace-anodized in Brilliant Red #0610R, Royal Blue #0610B, Black #0610BK, and Platinum #0610PL. Finished with laser-etched graphics, the U6 V-Groove measures in at a super-compact 2.5" x 2" and is sure to be the professional tradesman's "go-to" tool at the job site. A convenient protective belt case is included free with every U6 V-Groove, to ensure it's as safe on the job as you are.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT0610B	U6 V-Groove Level - Blue	1	10
CPT0610BK	U6 V-Groove Level - Black	1	10
CPT0610PL	U6 V-Groove Level - Platinum	1	10
CPT0610R	U6 V-Groove Level - Red	1	10

Inclomatic Laser Series DLT

The two technology worlds (aim and visual reference of the laser and LCD digital inclinometer) are patented together in a compact billet aluminum machined body. Full hosting of over 30 accessory items and feature enhancement components make this one of the most compact and powerful combination ever developed! The technology of now being able to shoot and reference architectural or structural configurations with the visual exact laser point and aim in "degrees or percent" is unprecedented in both design and function features. Features are:

- 360 degree function or quadrants in degree capabilities.
- Reads in hundredths (.00)
- Percent % or degrees
- 10 unit memory hold
- Can be calibrated in the field
- Quick settle time within 5 seconds
- Backlight and hold functions
- Alternate zero mode
- .05 degree calibration accuracy
- Large "readable" LCD panel
- Intuitive button and logic controls
- Laser reference 3 dimensionally aligned
- Laser accuracy of 1/4 @ 100 ft
- Laser uses separate 3-AAA batteries and a 9 volt battery for digital use
- Interchangeable with all existing Checkpoint lenses, mag bases, rotary bases and cases
- Fully billet machined with aircraft anodized 6061 T6 Aluminum
- Completely "bedded" shock and water resistant

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT0675B	Inclomatic Laser Series DLT - Blue	1	10
CPT0675BK	Inclomatic Laser Series DLT - Black	1	10
CPT0675PL	Inclomatic Laser Series DLT - Platinum	1	10
CPT0675R	Inclomatic Laser Series DLT - Red	1	10

Inclomatic Series DLT

A NEW GENERATION FROM CHECKPOINT

Checkpoint's Pro Technology has now combined together a compact billet aluminum machined body with an LCD digital inclinometer. Full hosting of over 30 accessory items and feature .The Inclo-Matic enhanced components make this one of the most compact, powerful and accurate inclinometer ever developed! The technology of now being able to reference architectural or structural configurations in "degrees or percent" is unprecedented in both design and function features.

- 360 degree function or quadrants in degree capabilities.
- Reads in hundredths (.00)
- Percent % or degrees
- 10 unit memory hold
- Can be calibrated in the field
- Quick settle time within 5 seconds
- Backlight and hold functions
- Alternate zero mode
- .05 degree calibration accuracy
- Large "readable" LCD panel
- Intuitive button and logic controls
- 9 volt battery powers the inclinometer unit
- Fully billet machined with aircraft anodized 6061 T6 Aluminum
- Completely "bedded" shock and water resistant

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT0677B	Inclomatic Series DLT - Blue	1	10
CPT0677BK	Inclomatic Series DLT - Black	1	10
CPT0677PL	Inclomatic Series DLT - Platinum	1	10
CPT0677R	Inclomatic Series DLT - Red	1	10

BCS F1 Cup Holder & Cigarette Lighter Mounting Adapter

The BCS F-1 is the most unique articulating patented cup holder on the market. The F-1 consists of high impact indestructible polycarbonate body with front and rear 6061 T6 aircraft aluminum rails to withstand even the toughest of conditions. The rails and cup are then assembled with brass hardware and sealed bearings to ensure durability and a smooth Zero Gravity gyrating system. The F-1 includes a 2 screw mounting system and stainless steel mounting hardware that will mount on any vehicle with a quick disconnect button to move easily from place to place. The BCS F-1 accommodates most size beverages and is fully Lifetime Guaranteed.

The BCS F-1 cup holder can be easily mounted in any vehicle using our Cigarette Lighter/Power Outlet Accessory Mount. This mount is fully CNC made from 6061 T6 aircraft aluminum to ensure strength and reliability. So easy to use in mounts in the matter of minutes.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT1200	BCS F1 Cup Holder	1	10
CPT0266	BSC Cigarette Lighter Mounting Adapter	1	10





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Electrician's Levels

Slope Pins



Level Not
Included

A simple accessory system that will allow you to do slopes and grades in a simple one step process. THE SLOPE PINS attach under either end of Checkpoint Mag Base's or 3D DMS Professional Level as indicated on the base sides and are held in place by the neodymium magnets centered on the flat side. They give exact slopes or grades with no calculation depending on your choice of slope pin size. For example, simply place a 1/4" slope pin at the front or rear location of the Stubby or Magnum base, and the 880 will project an exact 1/4" per foot rise or fall depending on the location of the pin (+ or -). Slope Pins are sold either individually or in sets of seven pieces, and come in 1/16" increments (starting with 1/8" slope). Again, each will work with Stubby and Magnum Bases and the 3D DMS Series Professional Level.

Slope pins are sold in a set of 7 pieces with case and lanyard in 1/16" increments. The sizes are as follows:
American (CPT1301): 1/8", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2"
Metric (CPT1304): 10mm, 20mm, 30mm, 40mm

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT1301	American Slope Pins 1/8", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2" (Set of 7)	1	10
CPT1304	Metric Slope Pins 10mm, 20mm, 30mm, 40mm (Set of 4)	1	10

Bore Centering Tool



This add on patented accessory allows our Laser system to act as a centering device for multiple applications. Checkpoint's Professional Bore Centering Tool Kit is an indispensable aid in rough-ins, dealing with multiple joist or truss construction, block wall coring applications or any layout transfers dealing with centering from a successive layout. The setup is quick and simple, allowing straight transfer of centering points that are level or with a particular slope, pitch or grade consideration. The laser is absolutely straight and will assure easy installation of any piping or mechanical run through the extended transfer of drill or core centers for hundreds of feet if necessary. The procedure is simple.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT1302	Bore Centering Tool	1	10

Standard Lens Kit



This accessory allows our Laser level to have multiple use and versatility thru lens generating apparatuses. The Checkpoint Accessory Kit includes: the 2-Way Beam Splitter (allows projection of a straight and 90-degree dot simultaneously), the standard and common to all Protractor Plate, and one Lens Adapter Base. All these accessories are able to attach to any of the 3D, 880 or Inclo-Matic series Laser Levels. All parts are fully machined. The accessory kit comes with the following items in it's own storage case:

The Checkpoint red anodized 2-Way Beam Splitter Lens projects a 90-degree dot and straight beam dot simultaneously from the laser unit. It also rotates 360 degrees about the Lens Base and works in conjunction with the Protractor Plate for degree referencing. Fully machined and anodized finish with Penta prism lens system.

The Checkpoint brass adapter mounts securely to any Checkpoint 3D, 880, or Inclo-Matic Series Laser to permit interchangeable attachment of laser accessory lenses shown above.

The Checkpoint Protractor Plate mounts on Lens Adapter Base to allow degree indexing when using any of the accessory lenses shown above.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT1303	Standard Lens Kit	1	10

Electrician's Levels

Electrician's Levels

Slope Blocks

The quickest slope or grade accessory you will ever find! Attaches to our brass adapter that screws directly into the front aperture of our Checkpoint Level line. The patented Slope block gives you exact slopes or grades with no calculation. Depending on your choice of slope, all you need to do is just turn the Slope Block to the setting you need. For example, turn the Slope Block to 1/4" slope and the laser level will project an exact 1/4" per foot rise. Our Slope Block system has 3 settings; 1/8", 1/4" and 1/2". Every Slope Block is precisely machined from billet aluminum and has an aircraft anodized finish and fully laser engraved with all markings. The sizes are as follows:

American (CPT1305): 1/8", 1/4", 1/2"

Metric (CPT1306): 10mm, 20mm, 30mm

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT1305	American Slope Pins 1/8", 1/4", 1/2" (Set of 3)	1	10
CPT1306	Metric Slope Pins 10mm, 20mm, 30mm, (Set of 3)	1	10

Stubby Mag Base

The Checkpoint patented Stubby Mag Base is designed to be kept on the instrument 'full-time' highlighting a strong compact configuration, super strong mag-ratio, and layout versatility in both US and MM. This super high performing compact 9" x 1" version uses four neodymium rare-earth magnets, has Imperial (U.S.) and metric scales laser engraved for layout aid, V-groove ends for centering, 1/4-20 tripod tapped hole for versatility, two counter-bored holes for permanent mounting on repeatable slide in slide out applications for all the 880 series laser levels. Fully machined and anodized, this quick handling super strong compact also accommodates the Slope Pin System to set exact slope and grade positive or negative.

THE SLOPE PINS attach under either end of the base as indicated on the base sides and are held in place by the neodymium magnets centered on the flat side. They give exact slopes or grades with no calculation depending on your choice of slope pin size. For example, simply place a 1/4" slope pin at the front or rear location of the Stubby or Magnum base, and the 880 will project an exact 1/4" per foot rise or fall depending on the location of the pin (+ or -). Slope Pins are sold either individually or in sets of seven pieces, and come in 1/16" increments (starting with 1/8" slope). Again, each will work with all new Mag Bases and the 3D DMS series.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT1309	Stubby Mag Base	1	10

Magnum Mag Base

This base accessory incorporates slope functions to our Laser levels.

The patented Magnum Mag Base is designed to be a super fast and versatile layout aid at an even 12 x 1 inches long including a variable slope/pitch "Jack Screw System." It features five neodymium rare-earth magnets for a superior magnetic ratio, is laser engraved with a 12 inch @ 1/8 Imperial scale (U.S.) and will uniquely accommodate the 880 Square series when attached. The patented Jack Screw System allows one to project any intermittent slope or grade with the laser by simple thumb wheel adjustment - or use the same seven piece Slope Pin Set for exact projections of slope/grade as the Stubby base. Centering notches at each end, fully machined and anodized finish also compliment the Magnum series. Great care in the small unseen components such as spring washers and solid brass parts make the feel and the function the professional's choice.

THE SLOPE PINS attach under either end of the base as indicated on the base sides and are held in place by the neodymium magnets centered on the flat side. They give exact slopes or grades with no calculation depending on your choice of slope pin size. For example, simply place a 1/4" slope pin at the front or rear location of the Stubby or Magnum base, and the 880 will project an exact 1/4" per foot rise or fall depending on the location of the pin (+ or -). Slope Pins are sold either individually or in sets of seven pieces, and come in 1/16" increments (starting with 1/8" slope). Again, each will work with all new Mag Bases and the 3D DMS series.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT1312	Magnum Mag Base	1	10



Level Not Included



Electrician's Levels



Level Not Included

Square Kit

Convert your checkpoint level into a Square.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT1340	Square Kit	1	10



Level Not Included

Tripod Adaptor

Adapts any of our Laser levels to perform tripod functions.

Our adapter is an exclusive feature that has a male 1/4" thread that will directly fit all 3D, 880's, or Inclo-Matic series Laser Levels. The female 5/8" x 11 thread fits onto regular construction tripods. This adapter is an absolute MUST for all contractors.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT1363	Tripod Adaptor	1	10



Tripod & Level Not Included

Pro Tripod Adaptor

Pro Quality Laser level Tripod mounting system.

Our exclusive Pro Tripod Adapter is designed to meet the needs of any contractor. This adapter is designed to hold your laser level in the upright position with repeatable slide-in, slide-out, nylon locking, rail system application for all 880 series laser levels. Our adapter is fully machined and anodized to aircraft standards and laser engraved for durability. This system comes complete with our exclusive Brass adapter #0363 and ready to mount to any regular construction tripod

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT1364	Pro Tripod Adaptor	1	10

Armor Case

For the ultimate protection of your Checkpoint Laser Level. Don't be without one!

The 880 Mag Armor Case is a professional trade model designed to fit any 880 series torpedo level with either Mag Base attached (Stubby or Magnum). This heavy duty holster fits 2" - 6" tradesman type tool belts and is constructed of black, double layered ballistic nylon with laminated high density foam. It is heavy-duty double stitched for extra durability and fitted with a special Velcro and belt-loop locking system for optimum sizing options. Full-time durability for the full-time professional tradesman.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT1392	EV600 Armor Case	1	10
CPT1395	EV880 Armor Case	1	10



Levels Not Included

Ultra Mag Armor Belt Case

For the ultimate protection of your Checkpoint Ultra Mag Torpedo Level. Don't be without one!

The Ultra Mag Armor Case is a professional trade model to fit 2"-6" tradesman type tool belts and is constructed of Heavy Duty black ballistic nylon with laminated high density foam. It's heavy duty stitching and combined with a belt loop system makes for an ultimate durable design.

CAT NO	DESCRIPTION	UNIT	MASTER CASE QTY
CPT1390	Ultra Mag Armor Belt Case	1	10



Level Not Included