



LT20G Green Beam Crossline Laser

Features & Benefits

- Two bright lines at 90° for interior horizontal, vertical or plumb positioning applications
- Automatic self-leveling assures fast setup and out-of-level warning assures accuracy
- 3 year instant exchange warranty minimizes downtime
- Water, mud and shock resistant - withstands a 3-foot (1 m) drop onto concrete...IP54 rated
- Includes versatile mounting accessory - ceiling mount, magnetic clamp, with target and soft pouch

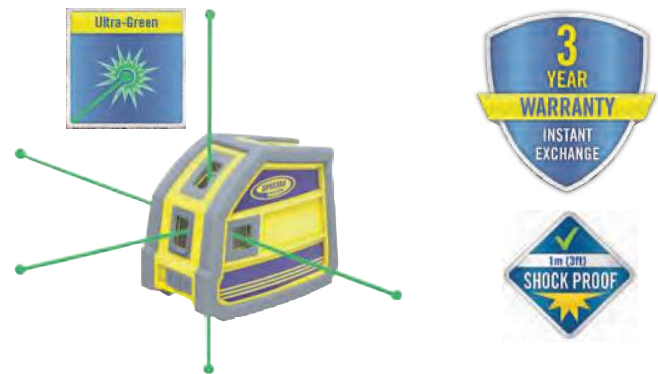


Part No.	Magnetic Mount/ Ceiling Bracket	Target	Case	Batteries	Price
LT20G	1215-1110	Green Ceiling/Floor 1215-1560	Soft Pouch	4 x AA Alkaline	\$265.00

LP51G Green Beam Laser Pointer

Features & Benefits

- The LP51G project 5 beams - one beam up, one down and three beams at 90° to each other
- Self-leveling and universal accessories allow for setup in multiple applications
- Patented technology - high visibility for better accuracy
- Out-of-level warning - beam flashes if it becomes out of level for any reason
- Easily fits in your tool belt so it's always at hand
- 3 year instant exchange warranty minimizes downtime
- Withstand a 3-foot (1 m) drop...IP54 rated
- Includes soft pouch, target and magnetic mounting accessory



Part No.	Magnetic Mount/ Ceiling Bracket	Target	Case	Batteries	Price
LP51G	1215-1110	Green Ceiling/Floor 1215-1560	Soft Pouch	4 x AA Alkaline	\$255.00

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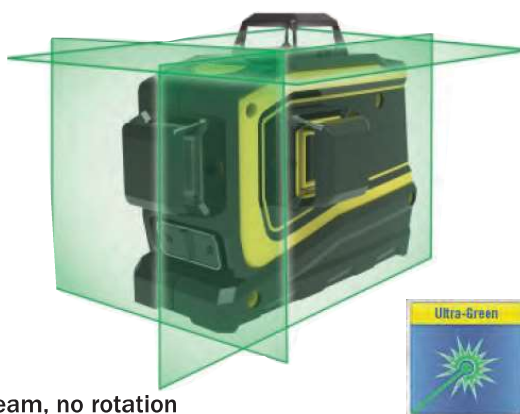
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LT58G Green Beam 3-plane Laser

Features & Benefits

- High visibility 360° green beam visible up to 100 ft (30 m) and provides full room coverage with a single set up
- Compact and lightweight design allows easy and secure mounting at ceiling height
- 2 vertical beams spaced 90° apart for alignment and squaring
- Universal Mounting accessory fits all main ceiling track styles including shadow track
- Mounting accessory includes height adjustment, rotational fine adjustment and magnetic mounting for steel columns
- Laser has both camera tripod threads (1/4") and standard instrument threads (5/8 x 11)
- Simple Operation and set up - automatic self-leveling, constant beam, no rotation
- Water, mud, and shock resistant, able to withstand a 3-foot (1 m) drop onto concrete...IP54 rated

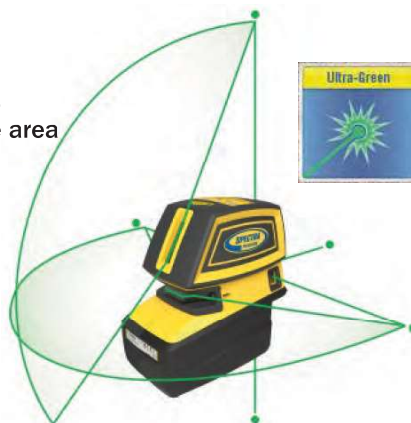


Part No.	Ceiling Bracket	Target	Case	Mount Spacer	Batteries	Price
LT58G	1215-1650	Green Ceiling/Floor 1215-1560	Hard Case 1215-1640	1215-1550	Lithium-ion, Charger 1215-1310	\$761.00

LT52G Point & Line Laser Tool

Features & Benefits

- Eliminates the need for contractors to purchase two tools by combining a 5-beam pointer and a crossline laser into one product
- Versatile tool – one setup for plumb, level and square in the whole area
- Automatic self-leveling assures accuracy and fast setup
- The industry's brightest crossline and points for easy viewing in all conditions - points are visible up to 200 ft (60 m)
- Wide 210° horizontal line intersects side points; Vertical up beam intersects up point
- Down point clears floor track, no accessory required
- 3 year instant exchange warranty minimizes downtime
- Water, mud, and shock resistant, able to withstand a 3-foot (1 m) drop onto concrete...IP54 rated



Part No.	Magnetic Bracket	Target	Case	Receiver	Batteries	Price
LT52G	M152	Green Ceiling/Floor 1215-1560	Hard Case 1215-1740	No	Lithium-Ion, Charger 1215-1610	\$492.00

Laser Accessories



Part No.	Description	Price
2161	Heavy Duty Aluminum Tripod	\$114.00
5301-27-BLK-SP	Aluminum Tripod Medium Weight with Spectra Logo	\$63.00
GR151	Grade Rod Tenths 5' Sections 15 feet	\$57.00
GR152	Grade Rod Inches 5' Sections 15 feet	\$57.00



LL300N Medium-Range, Highly Accurate Leveling Solution

Features & Benefits

- Fully automatic self-leveling provides fast and accurate setup
- 1,650 ft (500 m) operating diameter
- Accuracy 3/32" @ 100 ft (2.2 mm @ 30 m)
- Built to withstand drops of up to 3 ft (1 m) directly onto concrete or up to 5 ft (1.5 m) when pushed over on a tripod - less downtime and repair costs
- HL450 or HR320 receiver options - choose the best receiver to suit application
- NiMH battery pack or alkaline batteries keep the unit working with no downtime due to power loss
- Optional RC601 remote control - easy grade matching using optional remote control from rod position
- System case available that contains tripod and grade rod - a complete system in one case



Part No.	Receiver	Power	Rod	Tripod	Case	Price
LL300N	HL450	4 D Alkaline	No	No	Small Case	\$984.00
LL300N-1	HL450	4 D Alkaline	GR151 Tenths	Q104025	System Case	\$1,124.00
LL300N-2	HL450	4 D Alkaline	GR152 Inches	Q104025	System Case	\$1,124.00
LL300N-3	HL450	4 D Alkaline	GR153 Metric	Q104025	System Case	\$1,124.00
LL300N-4	HL450	NiMH Pack	No	No	System Case	\$1,068.00
LL300N-8	HR320	4 D Alkaline	No	No	Small Case	\$891.00

LL5105C Laser Level

Features & Benefits

- Fully automatic self-leveling provides fast and accurate setup
- 2,600 ft (800 m) operating diameter
- Accuracy 1/16" @ 100 ft (1.5 mm @ 30 m)
- HL760 advanced digital readout receiver with multiple accuracy settings.
- Choice of HL450 or HL760 receiver.
- Shock warning, mask mode, standby.
- System case available with tripod and grade rod
- Increased selectable RPM speeds including 900 RPM for use with machine mounted receivers.
- Improved battery pack and universal charger - charge in or out of the unit. Alkaline backups.
- Plane Match is a single person operation with remote or remote app and HL760.
- Bluetooth® built in so it can be controlled with your smartphone with the Spectra Precision Laser Remote App.
- Single-axis manual slope mode with 'cross-axis' self-leveling allows basic slope work while maintaining accuracy in the cross-axis.
- Increased operating range - up to 4,000 ft (1200 m) diameter when used with the HL760 receiver.



Part No.	Description	Price
LL1505C	LL1505 laser level, HL760 receiver, C70 rod clamp, B10 NiMH battery pack and CH10 charger, 128994-00 small carrying case	\$1,179.00
LL1505C-1	LL1505, HL450 Receiver, C45 rod clamp, B10 NiMH battery pack and CH10 charger, GR151 rod (15' - tenths), Q104025 aluminum tripod, 128995-00 system case	\$1,226.00
LL1505C-2	LL1505, HL450 Receiver, C45 rod clamp, B10 NiMH battery pack and CH10 charger, GR152 rod (15' - 8ths), Q104025 aluminum tripod, 128995-00 system case	\$1,226.00
LL1505C-4	LL1505 laser level, HL450 receiver, C45 rod clamp, B10 NiMH battery pack and CH10 charger, 128994-00 small carrying case	\$1,114.00
LL1505C-BCC	LL1505 Base unit, B10 NiMH battery pack and CH10 charger, 128994-00 small carrying case, no receiver	\$882.00
LL1505C-BSC	LL1505 laser level, HL450 receiver, C45 rod clamp, B10 NiMH battery pack and CH10 charger, 128994-00 small carrying case	\$1,040.00

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AL28M Easy-to-use 28X Optical Auto-Level

Features & Benefits

- Choice of magnetic or air dampened automatic compensators
- Double-sided, continuous horizontal tangent drives
- Stadia lines for simple distance measurement
- Convenient horizontal angle measurement scale
- Built in bubble mirror and optical sighting alignment
- Metal housing for increased durability
- Water resistant construction
- Includes hard case, rain hood and tool kit



AL28M

Part No.	Power/Damp	Tripod	Rod	Price
AL28M	28X/Magnetic	No	No	\$236.00
AL28M-2	28X/Magnetic	5301-27-BLK-SP	GR152 Inches	\$342.00
AL24A	24X/Magnetic	5301-27-BLK-SP	GR152 Inches	\$216.00

GL1425C Dual Grade Laser with Vertical Alignment

Features & Benefits

- Automatic self-leveling - Horizontal, vertical, and grade
- Accuracy 1.5mm @ 30m (1/16 inch @ 100 ft)
- Working range of 800m (2,600 ft) diameter
- Radio communication between the HL760 and CR700 digital receiver and the laser provides automatic Grade Matching and PlaneLok
- Bluetooth connection allows laser control with a smartphone
- Height of Instrument Alert - unit stops rotating when jarred to avoid erroneous readings
- Rotation selection of 300, 600 or 900 RPM
- Extremely durable and portable
- 5 Years warranty
- Simplifies level, grade and vertical alignment setups
- Increases reliability, accuracy and durability
- Easy to transport, easy to carry, easy to store
- Energy-efficient design offers long battery life
- Highly durable design enables the GL1425C to survive a drop up to 1m (3 feet) onto concrete
- Remote control or remote control app allows operation of all laser functions from anywhere on the jobsite



HL760 Digital Readout Receiver
includes the C70 rod clamp



RC1402
Remote Control

Part No.	Receiver	Clamp	Remote	Case	Price
GL1425C	HL760	C70 Adapter for receiver	RC402N	Small Case	\$2,776.00

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DET-2 Electronic Theodolite

Features & Benefits

- 2 arc seconds angular accuracy -accurate enough for any construction job, yet the display resolution can be tailored to any operator's preferences for fast readings
- Vertical axis compensation - tilt sensor provides the highest level of accuracy and can be turned on or off depending on job requirements
- Dual LCD with large characters - easy to see angle readings eliminate errors and reduces eye fatigue
- Simple six button keypad - quick setups and simple operation with low operator learning curve
- Large suite of programmable settings provide multiple options for various users and job requirements including zero position of vertical angle
- Measurement units in degrees, gon, or mils
- 90 degree angle audible notification - for quick turning and set out of right angles
- Instant conversion of vertical angles to percent of grade - convenient for slope work and when used in conjunction with Dialgrade® pipe work
- An optical plummet allows quick setup over a control point
- NiMH rechargeable battery pack and charger - lower operating cost with reusable batteries
- Alkaline battery pack standard - provides backup and eliminates downtime if the charge is lost in the middle of a job
- Battery strength is indicated on the LCD's for efficient planning. An automatic shut-off can be selected for higher battery efficiency.



Part No.	Telescope	Tripod	Rod	Price
DET-2	30X Magnification	No	No	\$236.00

DG613G Dialgrade Pipe Lasers

Features & Benefits

- New reduced length allows easy set-up even in tight inverts
- Self levelling range of -12% to +40% over the entire grade range
- Cross axis compensation provides a quicker more accurate set-up as the laser does not have to be level in the pipe – place it in the pipe it levels, you work.
- Bright visible beam that works up to 150 m (500 ft)
- RC803 remote works via radio 130 m (430 ft) or infra-red 150 m (500 ft) for both “over-the-top” set-up and in pipe/trench set-up.
- Large, bright, graphical user interface makes the screen easier to see and use when in or out of the pipe. Same graphical user interface can be seen on the remote – what you see on the laser you see on the remote.
- The DG613(G) has flexible power options that provide 40 (30) hours operating time (NiMH rechargeable batteries with worldwide charger). Alkaline batteries can be used directly in the laser without a separate battery pack. Additional car charger can be purchased to keep you working even when out in remote areas.
- The Spectra Precision DG613(G) has advanced functions that make setting up and using it easier and more accurate:
 - Line-Set/Check – allows the user to align the laser to the manhole quickly and easily to set direction. The beam will go up to 100%allowing easy alignment even in short trenches
 - Line Scan – provides a quick alignment to the center of the target for the second day setup
 - Line Alert- notifies the user if the set-up is disturbed eliminating costly re-work from errors



RC803



Part No.	Accessory	Price
DG613G	Standard package with RC803 Remote Control, 956G Green Target, 1248 Trivet Plate (200 mm / 8 in)	\$5,107.00

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