



2016 INTERIOR PRODUCTIVITY TOOLS



The Broadest Line From the Strongest Name in Lasers

Laser Levels
Horizontal & Vertical Lasers
Grade Lasers
Laser Receivers
Machine Display Receivers
Pipe Lasers
Optical Instruments
CrossLine and Point Lasers
Distance Measurement Lasers

	LT56	LT58
Working Range	80 ft (25 m)	100 ft (30m)
Range with Receiver	200 ft (65 m)	N/A
Accuracy	± 1/8 in @ 50 ft (2.5 mm @ 15 m)	± 1/8 in @ 50 ft (2.5 mm @ 15 m)
Number of Points	5	5
Number of Planes (Lines)	3 red	2 red + 1 green
Warranty	3 Year Limited Over the Counter Instant Exchange	

	LP30/LP50	LT20	LT52
Working Range	100 ft (30 m)	100 ft (30 m)	100 ft (30 m) Lines 200 ft (60 m) Points
Range with Receiver	N/A	N/A	300 ft (90 m)
Accuracy	± 1/8 in @ 35 ft (3 mm @ 12 m)	± 1/8 in @ 35 ft (3 mm @ 12 m)	± 1/8 in @ 50 ft (2.5 mm @ 15 m)
Number of Points	3 / 5	N/A	5
Number of Planes (Lines)	N/A	2	2
Warranty	3 Year Limited Over the Counter Instant Exchange		

	HV101	HV302	HV302G
Working Range	200 ft (60 m) dia	330 ft (100 m) dia	500 ft (150 m) dia
Range with Receiver	1150 ft (350 m) dia	2600 ft (800 m) dia	2600 ft (800 m) dia
Accuracy	± 1/8 in @ 100 ft (± 3 mm @ 30 m)	± 1/16 in @ 100 ft (± 1.5 mm @ 30 m)	± 1/16 in @ 100 ft (± 1.5 mm @ 30 m)
Self-leveling range	± 5 degrees electronic servo self-leveling		
Power source	2x D-cell Alkaline batteries	4x D-cell NiMH standard, Alkaline backup	4x D-cell NiMH standard, Alkaline backup
Battery life	50 hr Alkaline	60 hr Alkaline, 45 hr Rechargeable	25 hr Alkaline, 30 hr Rechargeable
Water res.	Yes	Yes	Yes
Number of Points	1	1	1
Number of Planes (Lines)	1	1	1
Warranty	3 Year Limited Over the Counter Instant Exchange	5 Years	3 Years

Complete Systems-in-a-Case available



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Reorder PN 022507-405C (02/16)

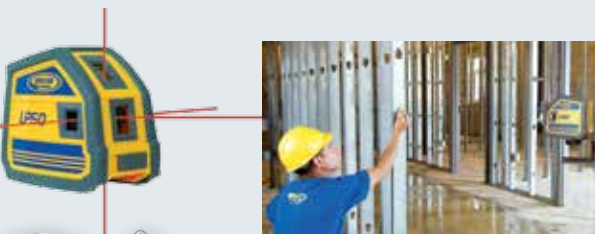


Toughest on Earth
Strongest Warranty
Easiest to Use

LP30 & LP50 3-Beam and 5-Beam Laser Pointers

Three and five point lasers are ideal for interior wall layout, level and plumb alignment of doors, windows, cabinets and chair rails. Perfect for point transfer

- Versatile – replaces a square, plumb bob, level, optical instruments in the toolbox
- Fast and accurate set-up – self-leveling, and advanced dampening technology
- Brightest beam – patented technology, highly visual in all conditions for better productivity
- Compact – easily fits in your tool belt so it's always at hand
- Tough and durable – able to withstand a 3-foot (1m) drop...IP54 rated



LT20 Crossline Laser Tool

- Self-leveling for quick and accurate setups
- Bright beams for good visibility even in bright conditions
- Versatile mounting accessory – includes ceiling mount and magnet mount
- Rugged design – extensive overmold allows a 3 ft (1 m) drop specification
- Wide laser beam fan angle allows maximum coverage
- Horizontal only, vertical only or both together



LT52 The Tool for All Trades

New replacement for the 5.2XL with improved functions & performance

- Two tools in one – horizontal and vertical crosslines, plus a 5 beam laser pointer
- High visibility – points are bright, round and sharp and visible up to 200 ft (60 m); bright lines intersect side points
- Wide 210° bright horizontal line intersects points
- Down point clears floor track; no accessory required
- Versatile and durable – increase your productivity on every job with 3 year worry-free warranty protection
- Productive for interior jobs, and exterior elevation and alignment applications with optional HR220 receiver



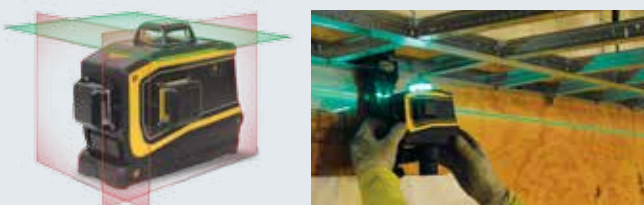
LT56 Universal Laser Layout Tool

- Bright crisp laser lines - extends the working range and are easy to see
- Lithium-Ion batteries provide 25 hour operating time - huge savings on battery cost compared to alkaline models and are ecological friendly
- Rugged and durable - 3 foot (1m) drop specification means the LT56 can keep working even after minor accidents
- Versatile mounting accessory - includes ceiling track, magnetic and tripod mounts with rotation and fine vertical adjustment
- The HR220 Line Receiver can be added for short range exterior layout and elevation control



LT58 The Go-to Ceiling Laser

- 360° high visibility green horizontal beam ideal for ceiling installations
- Lithium-Ion batteries provide 19 hour operating time - huge savings on battery cost compared to alkaline models and are ecological friendly
- Compact and lightweight design allows easy mounting at ceiling height
- Universal mounting accessory fits multiple types of ceiling track including shadow track



HV101 Interior/Exterior GC Leveling Crew in a Case

Everything you need for better productivity in acoustical ceiling installation, drywall installation, squaring/layout, interior finishing work and residential or light commercial construction

- Versatile – can be used indoors or outdoors for total productivity
- Automatic self-leveling in both horizontal and vertical planes increases productivity
- Brightest beam – easily visible even in brightly lit conditions
- Tough & durable – water, mud, and shock resistant, able to withstand a 3-foot (1 m) drop onto concrete... IP54 rated
- Split beam – enables plumb point transfer and 90-degree layout
- Remote control - scanning, speed control, slope setting, and alignment control for fast one person setups
- Accurate – $\pm 1/8$ in @ 100 ft (± 3 mm @ 30 m), red LED flashes if it becomes out of level for any reason



HV302 Tough, Highly Versatile Interior and General Construction Laser

Whether your job is indoors or outdoors, the HV302 laser handles a wide variety of horizontal, vertical and plumb applications for total productivity

- Automatic self-leveling in both horizontal and vertical planes increases productivity
- High-visibility beam – easily visible even in brightly lit conditions
- Tough & durable – water, mud, and shock resistant, able to withstand a 3-foot (1 m) drop onto concrete... IP66 rated
- Split beam – enables plumb point transfer and 90-degree layout
- Radio Remote Control RC402N - Automatic Grade Match and Automatic PlaneLok for safe and accurate operations
- Accurate – $\pm 1/16$ in @ 100 ft (± 1.5 mm @ 30 m), red LED flashes if it becomes out of level for any reason



HV302G Rugged Green Beam Laser System for Interior Construction

The superior visibility of the green beam is useful for extended ranges or in bright conditions. The beam stays visible for efficient work in less than ideal conditions.

- Automatic self-leveling in horizontal and vertical applications assures accuracy and quick setups
- High-visibility beam – Four times more visible than standard red beam lasers
- Tough & durable – water, mud, and shock resistant, able to withstand a 3-foot (1 m) drop onto concrete... IP66 rated
- Split beam – enables plumb point transfer and 90-degree layout
- 360° remote control allow operation of key functions over the jobsite
- Accurate – $\pm 1/16$ in @ 100 ft (± 1.5 mm @ 30 m), red LED flashes if it becomes out of level for any reason

