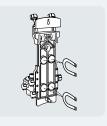
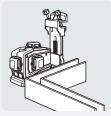
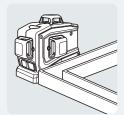
LT56 Laser Tool

Included Accessory

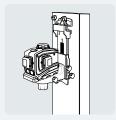














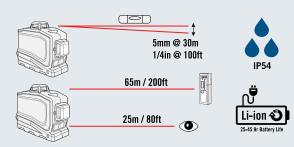






LT56-2 Package with HR220 Reciever

Specifications WARRANT 2-YEARS NO COST Laser Power Less than 1mw Class/Wavelength Class 2 / 635nm **Batteries** Lithium-ion, 7200 mAh, 3.7 V 1 beam - 45 hours 2 beam - 35 hours **Battery Life** 3 beam - 25 hours 12 hours (30 minute quick charge Charge Time will provide 2 hours operation with 2 beams) **Battery Warranty** 2 years Input: 100-240V AC 190 mA Charger Output: 5V DC 800mA Out of Level Indiciation Flashing beam - triple flash every 10 seconds 4^0 $\pm 1^0$ all direction Self Leveling Range IP54 **Dust and Water Resistance Operating Temperature** -10° to 45° (14 °F to 113 °F) Storage Temaperature -20° to 60° (-4 °F to 140 °F) Size (L x W x H) 152 x 116 x 84 mm (4.6 x 6.0 x 3.3 in) 0.67 kg (1.48 lb) Weight



Contact Information:

NORTH AMERICA

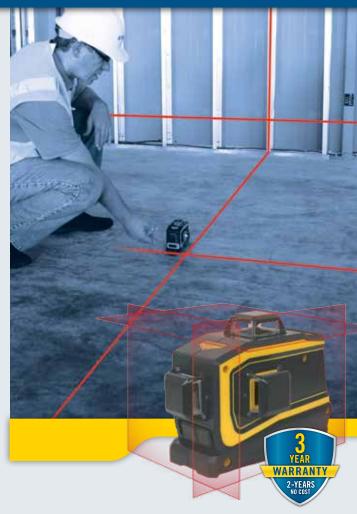
Trimble Spectra Precision Division 5475 Kellenburger Road Dayton, Ohio 45424 U.S.A. Toll Free +1-888-272-2433 Fax +1-937-245-5489 www.spectralasers.com

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PN 022507-354 (11/13)





Rugged Universal Laser Layout Tool











LT56 Laser Tool

Rugged Universal Laser Layout Tool

The LT56 provides three 360 degree planes of laser light. A horizontal plane and 2 vertical planes 90 degrees apart provide all the reference required for interior layout.

- 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



