

# L6

***Automatic horizontal and vertical interior laser system.***

PRO SHOT™



- **One button auto-leveling**  
Horizontal and vertical
- **Bright red beam**  
Provides excellent visibility
- **Rotate, scan, or stop beam**  
For all types of interior alignment
- **90° / Plumb spot beam**  
Do layouts and point transfers
- **Slope matching capability**  
Tilt the plane to fit your job
- **Remote control option**  
Adjust rotation, scan, or position



# Built to perform

Auto-leveling in horizontal and vertical setups. A bright red rotating, scanning, or stopped beam. A plumb spot providing 90° layout capability. Remote control and receiver options. You can even manually tilt the plane in one or both axes to match existing heights.

**This is one laser that can do it all for interior contractors.**

Every Pro Shot™ laser will perform as advertised, or better! Some laser brands try to sell you with a decent accuracy spec., but don't even come close to making it. Don't bet the outcome of your jobs on a laser that can't deliver the performance you need.

After more than 12 years building our Pro Shot™ brand and almost 30 years in the laser business, we know what it takes to make a professional grade laser.

- Delivers high performance, built to last.
- Use it for ceilings, walls, soffits and layout work.
- Designed for commercial builders.

## RC-1 Remote Control

The optional **RC-1** lets you adjust rotation speed, or switch to a scanning beam. When the beam is scanning, you can aim the scan and change the scan width. When the **L6** is projecting a vertical plane, the **RC-1** can be used to aim the plane.



## R5e Receiver

The optional **R5e** lets you take elevation and alignment readings when conditions make it difficult to see the beam. Required when working in direct sunlight, where laser beams can't safely or legally be bright enough to be seen and for long distance work. An LCD display and audio tone indicate when the **R5e** is high, low, or on.



## W1 Bracket

Use it to install suspended ceilings or for many other tasks. The **W1** clamps to T-bar wall angle for fast setups and the laser height is adjustable. It can also be attached directly with fasteners. The **W1** is part of the basic system package including two magnetic targets.

## L6 Laser Specifications

Visible range .....	100' radius (30m) typical
Horizontal & Vertical Accuracy .....	± 15 arc sec. (± 3/32" per 100') (± 2.4mm per 30m)
Auto leveling range .....	± 4 degrees (horiz. & vert.)
Auto leveling type .....	Servo motor (horiz. & vert.)
Rotation coverage / speed .....	360° / 0 to 500 rpm. variable
Rotating beam power .....	2.0mW (nominal)
Beam scan angles .....	Stopped beam to 90° variable
Range with R5e receiver .....	500' rad. / 1000' dia. (152m / 304m)
RC-1 Remote control .....	Optional accessory
Standard batteries / Life .....	Two D-cell alkaline / 50 hrs.
Ni-Mh rechargeables / Life .....	Optional kit / 38 hrs.
Auto shut-off .....	If off-level or vert. >5 minutes
Environmental .....	Dust and water resistant
Warranty .....	24 Month defects coverage
Safety .....	CDRH Class IIIa, IEC Class 3R
Operating temperature .....	14°F to 122°F (-10°C to 50°C)
Storage temperature .....	-40°F to 140°F (-40°C to 60°C)

[www.proshotlaser.com](http://www.proshotlaser.com)

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