

Automatic Leveling, Remote-Controlled Simultaneous Level and Plumb Rotational Laser RT-7690

Specifications

- **Accuracy:** Level: +/- 1/8" @ 100 (3mm @ 30m);
Plumb: +/- 1/4" @ 100 (6mm @ 30m)
- **Operating Range:** Up to 1000 (305m) diameter with Laser Detector
- **Line Dither/Scan Mode:** 6 line lengths (3°–1 80°)
- **Spin Mode:** Variable Speed: (3 speeds) 350, 600, 1200rpm
- **Recalibration:** On the jobsite
- **Pendulum Lock:** Protects pendulum during transportation
- **Laser Diode:** Class III, 635nm
- **Tripod Mount:** 5/8" x 11
- **Power Supply:** 4 "AA" batteries (not included)
- **Operating Range:** Up to 1000 (305m)
- **Power Supply:** 4 "D" batteries

Features

- **Patented Dual Pendulum Automatic Leveling Technology:** The only simultaneous level and plumb laser available gives unmatched versatility for both indoor and outdoor applications.
- **Level, Plumb and Crossliner Beams:** Six adjustable line lengths and three variable speed spin modes allow customization of beam lengths and brightness to meet specific level, plumb and crossliner applications and lighting conditions.
- **Automatic Out of Level Sensing:** Audible (beeper) and visual (blinking laser beam) out of level indication signals if the units is out of level after initial set up. This eliminates tool status checks and costly errors, saving time and money.
- **Radio Frequency (RF) Remote Control:** Allows for non-directional, unobstructed operation anywhere on a cluttered jobsite, no line of sight required. Detects laser beams where the beam is not visible, even in bright sunlight. Allows for one-man operation of the laser system from the point of application.
- **Field Recalibration:** Keeps the tool on the jobsite.

Includes

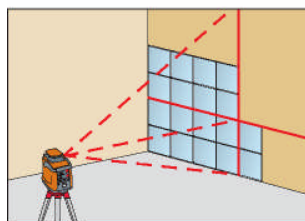
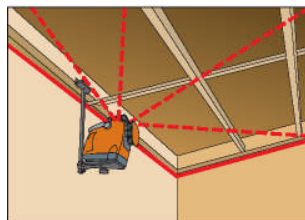
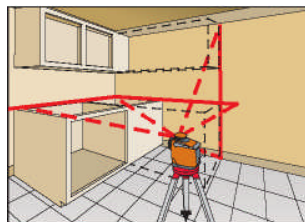
- Laser
- RF Remote Control/
Laser Detector
- Rod Bracket
- Enhancement Glasses
- Laser Target
- User Guide
- Kitbox



Applications: Unmatched Indoor/Outdoor Versatility

- **Carpentry:** Level and set cabinets and counter tops; Level and plumb decks; Plumb framing and partition walls.
- **Concrete:** Set forms and footings.
- **Electrical:** Level electrical outlets; Layout conduit and wiring.
- **Plumbing:** Layout piping, sewer lines, drainage and feed lines; set grade.
- **Other:** Set ridge beams; Install siding, wall tile and masonry walls; set landscape grade; Install drop ceiling, layout walls; Layout duct work.

Interior Applications



Exterior Applications

