

TruPulse™ 200

A low-cost professional
laser rangefinder with an
inclinometer & data output

NEW - Laser Technology, Inc. introduces the TruPulse™ 200, the first in a new line of low-cost professional laser rangefinders. This compact and lightweight laser provides "thru-the-lens" viewing, eliminating parallax issues so you know the laser energy is traveling directly along your line of sight. Offering crystal clear optics with the data shown -



right in the heads up display so you don't have to take your eye off the target. The diopter adjustment also provides comfortable viewing for eye/sunglass wearers. Utilizing the 200's integrated tilt sensor, you can measure horizontal or vertical distance and instantly calculate the height of any object with the built-in height routine! Data communication is via a wired RS232 serial (standard) or go wireless with the Bluetooth® option. Use the Closest, Farthest or Continuous mode for multiple targets.

Specifications:

- Dimensions: 5" x 2" x 3.5" (12 cm x 5 cm x 9 cm)
- Weight: 8 ounces (220 g)
- Data Communication: Serial, via wired RS232 (standard) or wireless Bluetooth® (optional)
- Power: 3.0 volts DC nominal; (2) AA or (1) CRV3
- Eye Safety: FDA Class 1 (CFR 21)
- Environmental: Water & Dust Resistant, NEMA 3, IP 54
- Temperature: -4°F to +140°F (-20°C to +60°C)
- Optics: 7X Magnification
(Field-of-view: 330 ft @ 1000yds)
- Display: In-scope LCD
- Units: Feet, Yards, Meters, and Degrees
- Monopod/tripod mount (1/4" - 20)

Measurement Range:

- Distance: 0 to 3280 ft (1000 m) typical, 6560 ft (2000 m) max to reflective target
- Inclination: +/- 90 degrees

Accuracy:

- Distance: +/- 1 ft (+/- 30 cm) in precision mode
+/- 1 yd (+/- 1 m) in non-precision mode
- Inclination: +/- 0.25 degrees

Operating Modes:

- Horizontal Distance, Vertical Distance, Slope Distance and Inclination
- 3-point flexible height routine with auto sequencing
- Advanced target acquisition: Closest, Farthest, Continuous and Filter (reflector - only)

*All specifications are subject to change without notice.

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