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LEVEL LINE PLUMB ANGLE SQUARE AREA DISTANCE GRADE MEASURE MARK LAYOUT



Laser Technology TruPulse 200 Laser Rangefinders Hypsometers w/ Computer Interface Data Port

Laser Technology TruPulse 200 Laser Rangefinders are the first in a new line of low-cost professional Laser Tech laser rangefinders with inclinometer and data output. This LaserTechnology True Pulse compact and lightweight laser range finder provides "thru-the-lens" viewing, eliminating parallax issues so you know the laser energy is travelling directly along your line of sight.

Laser Tech TruPulse™ 200 Rangefinder/Hypsometer is 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 of Tru Pulse 200 range finder Hypsometer also provides comfortable viewing for eye/sunglass wearers.

Laser Tech laser TruPulse 200 series rangefinders are utilising the LTI TruPulse 200 Laser Rangefinder's integrated tilt sensor, you can measure horizontal or vertical distance and instantly calculate the height of any object with the built-in, 3-shot routine! Data communications is via a wired RS232 serial (standard) or go wireless with the Bluetooth model. Use the Closest, Farthest or continuous mode for multiple targets.

Specifications for Laser Tech Tru Pulse 200 Laser Rangefinders:

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

Accuracy: Distance: +/- 1 ft (+/- 30 cm)
Inclination: +/- 0.25 degrees

Operating Modes:	Horizontal and vertical distance Flexible Height routine Target acquisition: Closest, Farthest, Continuous and Filter
Dimensions:	5" x 2" x 3.5" (12cm x 5cm x 9cm)
Weight:	8 ounces (220 g)
Data Communication:	Serial, via wired RS232 or wireless Bluetooth (with wired RS232)
Power:	3.0 volts DC nominal; (2) AA or (1) CRV3 (batteries not included)
Eye Safety:	FDA Class 1 (CFR 21)
Environmental:	Water & Dust Resistant , NEMA 3, IP 64
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
Mount:	Monopod/tripod (1/4" - 20)

Features of Laser Technology TruPulse 200 Laser Rangefinders:

- Measurement range up to 3280 ft (1000 m)
- Inclination
- High accuracy
- Small size
- Light weight
- Data Communication (Serial, via wired RS232 or wireless Bluetooth)
- **Water and Dust Resistant**
- Wide temperature range
- 7X Magnification
- In-scope LCD
- Feet, Yards, Meters, and Degrees units
- Monopod/tripod mountable

Package Contents:

- Laser Technology TruPulse 200 Laser Rangefinders
- Neck strap
- Belt Pouch
- Lens Cloth
- Operators Manual