

TruPulse Lasers Provide Sub-Foot Accuracy”

The TruPulse series laser rangefinders have been a success ever since they were released. They are very lightweight, easy to grip in one hand, and very accurate. All models of the TruPulse can measure Horizontal Distance, Slope Distance, Vertical Distance, Tree Height, and inclination. The TruPulse 360B has a built-in compass and it can also measure Azimuth, as well as the bearing, distance, and inclination between two targets.

Because of the built-in compass, the TruPulse 360B is well suited for traversing, measuring stock pile volume (with optional software), and for setting offset GPS points in programs such as ArcPad.

The TruPulse 360B also includes “Missing Line Mode”. The user shoots two targets and the TruPulse 360B calculates the bearing, distance and inclination between the two targets. This can be very helpful in situations where it is difficult or impossible to physically get to one or both of the targets. The Bluetooth version of the TruPulse 360 is recommended to avoid having a cable between the TruPulse and Pocket PC.

Calibration for level is seldom needed but can easily be accomplished by the user if necessary. The directions in the manual included with the TruPulse units are very easy to follow.

Both the TruPulse 200 and TruPulse 360B laser rangefinders have a 7 power magnification built into them. The magnification is handy when sighting targets at long distances. At close distances, the magnification can be an issue, as users sometimes get confused as to which target they are sighting. To avoid this, always keep both eyes open and on target as you raise the TruPulse to your eye.

Any style of AA battery can be used, including NiMH, Lithium Ion, Alkaline, NiCad, carbon zinc, or CRV3.

#TruPulse200 Price: \$695.00

#TruPulse360B (Bluetooth) Price: \$1,695.00

For more information please call Jon Aschenbach at 503-707-6236 or email: jon@resourcesupplyllc.com.

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TruPulse 360 B (with Bluetooth)



TruPulse 200

Resource

“Expert Knowledge”

“Superb Support”

Supply

LLC

TruPulse Laser Rangefinder Specifications

Specifications common to both the TruPulse 200 and TruPulse 360:

- 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 with 200B model) Class 2 device, compliant with Bluetooth Specification 1.1 and configured with the Serial Port Protocol (SPP).
- Power: 3.0 volts DC nominal; (2) AA batteries (Alkaline, NiCad/NiMH, Lithium) or (1) CRV3 battery
- Battery duration: AA - approx. 7500 measurements (6000 with Bluetooth® enabled); CRV3 – approx. 15,000 measurements (12,000 with Bluetooth® enabled)
- Eye safety: FDA Class 1 (CFR 21)
- Environmental: Impact, water and 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
- Mount: Monopod/tripod (1/4" - 20 thread)



Measurement Range:

- Distance: 0 to 3280 ft typical; 6560 ft. max to reflective target
- Inclination: +/- 90 degrees

Accuracy:

- Distance: +/- 1 ft (usually sub-foot out to two hundred feet)
- Inclination: +/- 0.25 degrees

Measurement Modes / Features:

- Horizontal distance, vertical distance, slope distance and inclination measurements
- 3-point flexible height routine with auto sequencing
- Advanced target modes: Closest, Farthest, Continuous, Filter (reflector only)
- TruTargeting: Automatically provides the best possible accuracy and acquisition distance to a given target.

Features unique to the TruPulse 360B:

Built-in compass with TruVector Compass Technology

Additional measurement capability

Compass bearings from 0 to 360 degrees

Missing Line mode capability

Measure inclination in Percent or Degrees

Includes Bluetooth

To order contact:

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