



TruPulse 200X Laser Rangefinder

The TruPulse 200X model measures distances and heights and is available in LTI red. It comes standard with a serial port, offers in-scope data display with 7x power optics and runs on 1 CR123A battery.

Key Features of the TruPulse 200X include:

- Achieves the highest distance and inclination accuracy
- Adjusts to any lighting conditions using the in-scope LED display
- Withstands harsh conditions with rugged, waterproof housing

Key Features In All TruPulse Laser Rangefinders:

- Measures Slope Distance (SD) + Inclination (INC) in Degrees or Percent
- Calculates Horizontal Distance (HD) + Vertical Distance (VD) + Height (HT) + 2D Missing Line (ML)
- Distinguishes desired target from surrounding obstructions with Closest + Farthest + Continuous + Filter modes
- Mounts to tripods and has quality optics that enhance your field of view

Specifications TruPulse 200X



Model	TruPulse 200X
Measures Azimuth with TruVector Compass Technology	No
Calculates SD, HD, VD and INC between two remote points	Yes
Distance Accuracy to Typical Targets	+/- 4 cm (1.5 in)
Distance Accuracy to Very Distant & Weak Targets	+/- 4 to 30 cm (1.5 in to 1 ft)
Max Range to Reflective Targets	2500 m (8,200 ft)
Max Range to Non-Reflective Targets	1900 m (6,233 ft)
Inclination Accuracy	+/- 0.1° Typical
Azimuth Accuracy	N/A
RS232 Serial Com Port	Yes
Bluetooth® Com Port	Yes (iOS compatible)
Scope Magnification / In-Scope Display Type	7X / LED
In-Scope Field of View	100 m @ 915 m away (330 ft @ 3,000 ft)
Battery Type (8 hrs. of continuous use)	(1) CR123A
Waterproof / Environmental	Yes / IP56
Temperature	-20° to 60° C (-4° to 140° F)
Size	13 x 5 x 11 cm (5.2 x 2.1 x 4.5 in)
Weight	382 g (13.5 oz)
Available Colors	LTI Red