



### TruPulse 200L Laser Rangefinder

The TruPulse 200L model measures distances and heights and is available in LTI red. It offers in-scope data display with 4x power optics and runs on (1) CR123A battery.

#### Key Features of the TruPulse 200L include:

- Navigates through menus easily with graphical icons
- Ranges extremely far without a reflector
- Outperforms and costs less than many recreational rangefinders

#### 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 200L



Model	TruPulse 200L
Measures Azimuth with TruVector Compass Technology	No
Calculates SD, HD, VD and INC between two remote points	Yes
Distance Accuracy to Typical Targets	+/- 1 m (3 ft)
Distance Accuracy to Very Distant & Weak Targets	+/- 1 m (3 ft)
Max Range to Reflective Targets	1750 m (5,740 ft)
Max Range to Non-Reflective Targets	1750 m (5,740 ft)
Inclination Accuracy	+/- 0.5° Relative
Azimuth Accuracy	N/A
RS232 Serial Com Port	No
Bluetooth® Com Port	No
Scope Magnification / In-Scope Display Type	4X / LCD
In-Scope Field of View	131 m @ 915 m away (430 ft @ 3,000 ft)
Battery Type (8 hrs. of continuous use)	(1) CR123A
Waterproof / Environmental	No / IP54
Temperature	-20° to 60° C (-4° to 140° F)
Size	11.5 x 10 x 5 cm (4.5 x 4 x 2 in)
Weight	220 g (8 oz)
Available Colors	LTI Red