

MEASURE FASTER.

MEASURE EASIER.

MEASURE SAFER.

The TruPulse® series has measurement capabilities that go far beyond just capturing a distance.

All shots and onboard measurement solutions automatically download through a serial or Bluetooth® com port, making GPS and software integration a breeze.

Simply put, there is nothing else on the planet that can match the TruPulse's size, price and overall functionality.

TruPulse® 360° / 360° B

TruPulse® 200 / 200 B

TruPulse® 360° R



IN-SCOPE DATA DISPLAY

Easily see your target with the 7 X magnification and large, crystal-clear optics. Navigate through menus and view all your data right in the scope.



ADJUSTABLE EYE RELIEF & LCD FOCUS

Allows you to wear eye/sunglasses and still have a clear view of your target. Adjust the in-scope data focus when aiming at varying distances.



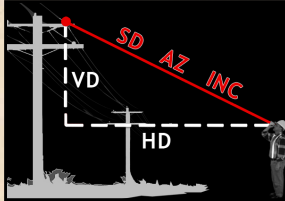
TRUTARGETING TECHNOLOGY

Acquires a measurement to small and dark targets from distances that other lasers cannot even recognize. Always get the best possible accuracy and know instantly when it's achieved.

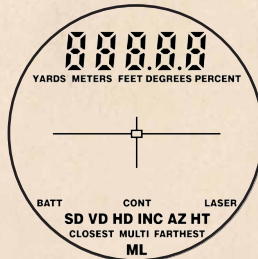


TRUPULSE® LASER SERIES

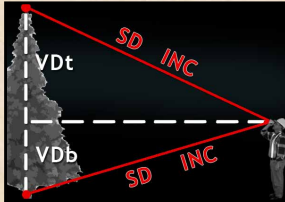
1-SHOT HD MODE:



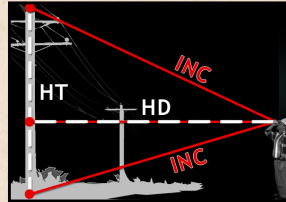
IN-SCOPE
DATA
DISPLAY:



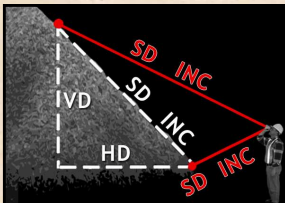
2-SHOT HEIGHT:



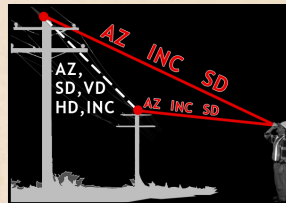
3-SHOT HEIGHT:



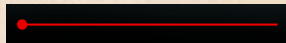
2-SHOT MISSING LINE:



2-SHOT MISSING LINE*:



Measured by TruPulse:



Calculated by TruPulse:



HD = Horizontal Distance **SD** = Slope Distance

VD = Vertical Distance

HT = Height

INC = Inclination

AZ = Azimuth*

ML = Missing Line

*TruPulse 360/B and 360 R models only

The TruPulse 200 models can now calculate two-dimensional Missing Line values. Like the 360 model, it will also display Inclination as Percent Slope.

HARDWARE SPECIFICATIONS

	TruPulse 200/360°	TruPulse 360° R
Weight:	220 g (8 oz)	385 g (13.6 oz)
Size:	12 x 5 x 9 cm (5 x 2 x 3.5 in)	13 x 5 x 11 cm (5.2 x 2.1 x 4.5 in)
Environmental:	IP54	IP56
Battery Type:	(2) AA or (1) CRV3	1 CR 123A
Battery Life:	Minimum 8 hours continuous use	
Power:	3.0 volts DC nominal	
Eye Safety:	FDA Class 1 (CFR 21)	
Temperature:	-20° to 60° C (-4° to 140° F)	
Optics:	7X magnification with field of view: 100 m @ 915 m away (330 ft @ 3,000 ft)	
Display:	In-scope LCD	
Communication:	RS232 Serial port: All Models Bluetooth®: TruPulse 200B, 360B, 360R	
Mount:	Monopod/tripod (1/4 in-20 female thread)	
Measurement	Max to non-reflective targets: 1,000 m (3,280 ft)	
Range:	Max to reflective targets: 2,000 m (6,560 ft) Minimum range: 0.0 m (0.0 ft) Inclination: ± 90° Azimuth*: 0.0 to 359.9°	
Accuracy:	Distance: ± 30 cm (1.0 ft) to typical targets ± 0.3 to 1 m (1.0 to 3 ft) to very distant, weak targets Inclination: ± 0.25°; typical Azimuth*: ± 1.0°	

Note: All specifications are subject to change without notice. (Rev. 9.12)

*TruPulse 360/B and 360 R models only

All TruPulse models have these built-in Targeting Modes: Closest, Farthest, Continuous and Filter/Reflector.

TRUPULSE® MODELS

SPECIFIC USES/FUNCTIONS	TRUPULSE 200/B	TRUPULSE 360°/B	TRUPULSE 360° R
Has extra protection for harsher conditions	No	No	Yes
Measures azimuth with built-in compass	No	Yes	Yes
Measures distance, inclination and azimuth between two remote points	Yes, except AZ	Yes	Yes
Converts Inclination Values into Percent Slope	Yes	Yes	Yes
Bluetooth® Communication	B model	B model	Yes
Available Colors	Yellow Grey	Yellow Grey	Black
Affordability	\$ / \$+	\$\$ / \$\$\$	\$\$\$