TruPulse 360 R

Compact, lightweight and rugged laser range-finder and inclinometer combined with electronic compass. Data communication is available through standard serial port or via Bluetooth.

Weight:	385 g
Size:	13 x 5 x 11 cm
Power supply:	CR123A (3V) Lithium
Temperature range:	-20 to +60°C
Resistance:	water and dust (IP 56)
Accuracy (distance):	±30 cm; typical
Accuracy (inclination):	±0.25°; typical
Accuracy (azimuth):	±1 °; typical
Range measurement	up to 1 000 m; typical

Foliage filter

Foliage filter is optional accessory to TruPulse laser rangefinders. With this filter put on the lense of the TruPulse the device registers only strong reflections such as bouncing the laser beam off the reflector.

	TruPulse 200	TruPulse 200 B	TruPulse 200 Dendroscope	TruPulse 200 B Dendroscope	TruPulse 360	TruPulse 360 B	TruPulse 360 Dendroscope	TruPulse 360 B Dendroscope	TruPulse R	TruPulse R Dendroscope
Horizontal, Vertical and Slope distance	■	■	■	■	■	■	■	■	■	■
Inclination and Height	■	■	■	■	■	■	■	■	■	■
Built-in Compass (Azimuth)					■	■	■	■	■	■
Missing Line Routine					■	■	■	■	■	■
Advanced Targeting Modes	■	■	■	■	■	■	■	■	■	■
Built-in Serial Port	■	■	■	■	■	■	■	■	■	■
Bluetooth® Communication		■		■		■		■	■	■
Remote diameter			■	■			■	■		■
Angle count function			■	■			■	■	■	■
IP 56									■	■