



### TruPulse 200/B

Compact and lightweight laser range-finder and inclinometer. Data communication is available through standard serial port or optional via Bluetooth.

Weight:	285 g
Size:	12 x 5 x 9 cm
Power supply:	2 AA batteries
Temperature range:	-20 to +60°C
Resistance:	water and dust (IP 54)
Accuracy (distance):	±30 cm; typical
Accuracy (inclination):	±0.25°; typical
Range measurement	up to 1 000 m; typical



### TruPulse 200X

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

Weight:	382 g
Size:	13 x 5 x 11 cm
Power supply:	2 AA batteries
Temperature range:	-20 to +60°C
Resistance:	water and dust (IP 56)
Accuracy (distance):	±4 cm; typical
Accuracy (inclination):	±0.1°; typical
Range measurement	up to 1 900 m; typical



### TruPulse 360/B

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

Weight:	285 g
Size:	12 x 5 x 9 cm
Power supply:	2 AA batteries
Temperature range:	-20 to +60°C
Resistance:	water and dust (IP 54)
Accuracy (distance):	±30 cm; typical
Accuracy (inclination):	±0.25°; typical
Accuracy (azimuth):	±1 °; typical
Range measurement	up to 1 000 m; typical