



MapStar TruAngle

The TruAngle calculates a turned horizontal angle that can be referenced to any desired point or direction. It works in conjunction with TruPulse, ForestPro and Impulse laser rangefinders providing the best possible accuracy. The TruAngle is never affected by local magnetic interference.

Weight:	1000 g
Size:	14,2 x 11,7 x 11,7 cm
Power supply:	2 batteries type AA (8 hours)
Temperature range:	-30 to +50°C
Resistance:	IP 54
Azimuth accuracy:	- 0,05° on tripod
Azimuth resolution:	0,01°



Criterion RD 1000 relascope

In-scope LED offers adjustable brightness levels and projects a measurement bar scale. Attachable Magnifier can be used in situations that require maximum measurement resolution.

Weight:	550 g
Dimension:	(7 cm x 5 cm x 16.5 cm)
Operating temperature:	-30° C to +60° C
Power:	3.0 volts DC nominal.
Diameter accuracy:	± 6 mm up to 24 m away
Inclination accuracy:	±0.1°
Height accuracy:	3 cm
IP:	54

