



TruPulse 360 Laser Rangefinder

- The TruPulse 360 utilises the latest electronic compass technology to overcome limitations on other devices. The internal circuitry provides 3-axis monitoring of the earth's magnetic field and uses LTI's TruVector compass technology and calibration algorithms to produce the best possible azimuth accuracy regardless of the instrument's orientation in physical space.
- The Laser can be tilted, rolled or even used upside down, and it will measure the correct azimuth in the direction that the user is viewing, allowing ultimate freedom.
- TruVector compass technology also allows for a simple field calibration procedure. It evaluates the local magnetic environment and provides user feedback on the quality of calibration.
- Data communication is via a wired RS232 serial (standard) or go wireless with the Bluetooth ® option, TruPulse 360B
- Supplied with protective case



Specification

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