

This is the ideal distance measuring instrument for one handed, all-weather use. Maximum distances for nonreflective targets are 500 yds. (model 500), 800 yds. (model 800) and 1000 yds. (model 1000), but this may be more or less depending on light conditions and target. All models have a minimum operating range of 18 yds. and accuracy of +/- 1 yd.

Measuring with an invisible Class 1 eyesafe laser, using the Yardage Pro® is easy. Center the target in the viewfinder and press a button. Advanced electronic circuitry instantly calculates distance based on the time it takes for the laser pulse to return to the instrument. Distance in yards or meters is shown on the viewfinder's Liquid Crystal Display in large, easy to read numbers. Also shown are target quality, operating mode and low battery indicator.

Even very small targets can be measured if the unit is held steady. Many factors determine how far a target can be ranged, but generally the more reflective and brighter colored the object is, the farther it can be ranged. The use of reflective tape or a surveying prism can be used on or near

the target in some situations to range at greater distances. Tree trunks, poles, and even animals can be ranged successfully with the Yardage Pro.

Features

- Silent operation
- Water and shock resistant
- Coated optics
- Display in yards or meters
- Automatic shutoff

Ordering Information

100277 Yardage Pro 500

100393 Yardage Pro 800

100274 Yardage Pro 1000

100063 9V battery

All models ship with a soft vinyl carrying case, strap and lens cleaning cloth. One-year manufacturer's warranty.

Specifications

| | Yardage Pro 500 100277 | Yardage Pro 800 100393 | Yardage Pro 1000 100274 |
|---|---------------------------|---------------------------|----------------------------|
| Measurement Accuracy (yds.): | +/- 1 | +/- 1 | +/- 1 |
| Maximum Distance—Highly Reflective Target (yds.): | 999 | 999 | 1000 |
| Maximum Distance—Nonreflective Target (yds.): | 500 | 800 | 1000 |
| Electron Features: | | | |
| Target Quality: | Yes | Yes | Yes |
| Low Battery Indicator: | Yes | Yes | Yes |
| Active Laser: | Yes | Yes | Yes |
| Backlit LCD for Low Light Conditions: | No | No | Yes |
| Size: | 6.2" x 4.4" x 2.6" | 4.7" x 3.6" x 2.2" | 6.2" x 4.4" x 2.6" |
| Weight: | 18 oz. | 6.5 oz. | 19.5 oz. |
| Magnification (Monocular): | 4x | 4x | 6x |
| Targeting Modes: | | | |
| Rain: Permits use in inclement weather | Yes | Yes | Yes |
| Zip Thru: enables use through foreground clutter such as brush and branches | Yes | Yes | Yes |
| Scan: provides continuous measurements as multiple targets are scanned | No | Yes | Yes |
| Reflector: distancing to reflectors is enhanced | No | Yes | Yes |
| Power: | 9V Battery (not included) | 9V Battery (not included) | 9V Battery (not included) |
| Laser: invisible, class 1 eyesafe | Yes | Yes | Yes |

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