



## PROSTAFF 1000



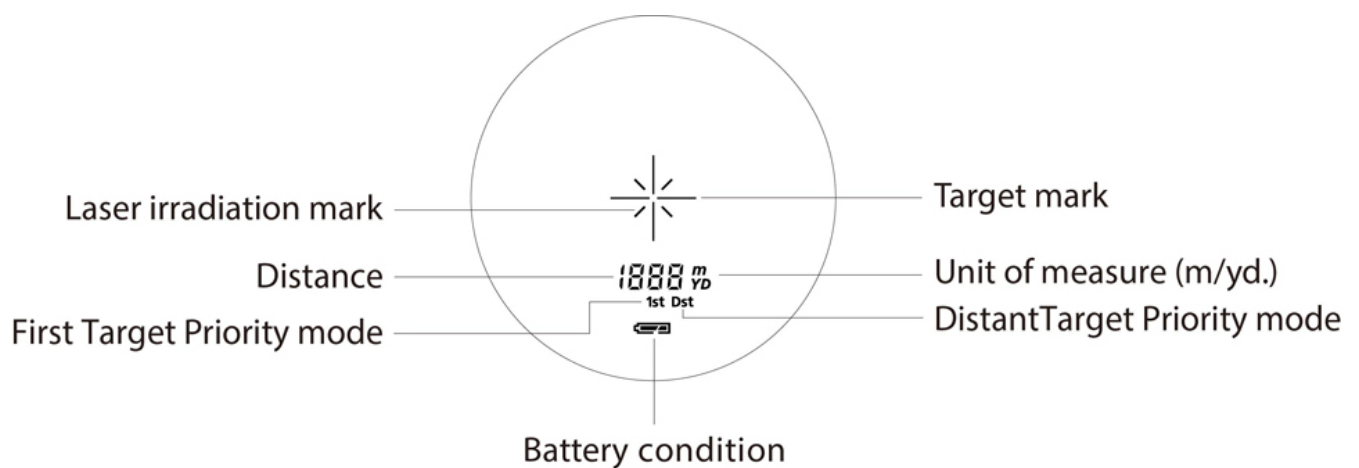
### Key Features

- Measurement range: 5-910m/6-1,000 yd.\*
- Target Priority Switch System for measuring overlapping subjects:  
First Target Priority mode displays the distance of the closest subject — useful when measuring the distance to a subject in front of an overlapping background.  
Distant Target Priority mode displays that of the farthest subject — useful in wooded areas.
- Distance measurement display step: 1m/yd.
- Single or continuous measurement (up to 8 seconds). If single measurement fails, it automatically extends the measurement until succeeding for up to 4 seconds.

Keeping the power button depressed enables continuous measurement for up to approx. 8 seconds.

- High-quality 6x monocular with multilayer coating for bright, clear images
- Long eye relief design affords eyeglass wearers easy viewing
- Dioptre adjustment function
- Compact, lightweight and pocket-size design
- Rainproof — JIS/IEC protection class 4 (IPX4) equivalent
- Wide temperature tolerance: -10°C to +50°C/14°F to 122°F
- \*Under Nikon's measurement conditions and reference values.

## Internal display



## Specifications

PROSTAFF 1000	
Measurement range (actual distance)	5-910m/6-1,000 yd.
Maximum measurement distance (reflective)*	910m/1,000 yd.
Maximum measurement distance (tree)*	730m/800 yd.
Maximum measurement distance (deer)*	540m/600 yd.
Distance display (increment)	Every 1m/yd.
Accuracy** (actual distance)	±1m/yd. (shorter than 100m/yd.) ±2m/yd. (100m/yd. and over)

<b>PROSTAFF 1000</b>		
<b>Finder</b>	<b>Magnification (x)</b>	6
	<b>Effective objective diameter (mm)</b>	20
	<b>Actual field of view (°)</b>	6
	<b>Exit pupil (mm)</b>	3.3
	<b>Eye relief (mm)</b>	16.7
<b>Dimensions (L x H x W) (mm/inch)</b>		91 x 73 x 37/3.6 x 2.9 x 1.5
<b>Weight (excluding battery) (g/oz.)</b>		130/4.6
<b>Power source</b>		CR2 lithium battery x 1 (DC 3V) Automatic power shut-off (after approx. 8 sec. unoperated)
<b>Waterproof structure</b>		Rainproof — JIS/IEC protection class 4 (IPX4) equivalent (under Nikon's testing conditions)
<b>Laser classification</b>		IEC60825-1: Class 1M/Laser Product FDA/21 CFR Part 1040.10: Class I Laser Product
<b>Electromagnetic compatibility</b>		FCC Part15 SubPartB class B, EU:EMC directive, AS/NZS, VCCI classB, CU TR 020, ICES-003
<b>Environment</b>		RoHS, WEEE

- \*Under Nikon's measurement conditions and reference values.
- \*\*Under Nikon's measurement conditions.

The specifications of the product may not be achieved depending on the target object's shape, surface texture and nature, and/or weather conditions.