



PROSTAFF 1000

LASER RANGEFINDER



**ACCURACY,
CONSISTENCY & VALUE**

PROSTAFF 1000

KEY FEATURES AND BENEFITS

- High quality 6× monocular
- Automatic continuous measurement for up to four seconds if single measurement fails
- Press and hold down the power button to activate the continuous measurement function (up to approximately eight seconds)
- Compact size fits in pocket
- Rainproof—JIS/IEC protection class 4 (IPX4) equivalent

ACCURACY, CONSISTENCY & VALUE

The PROSTAFF 1000 6×20 Laser Rangefinder puts a solid 910m maximum ranging capability into your hand, together with compact ergonomics that will fit your pocket. The 6× optical system makes seeing — and ranging — deer out to 540m a reality, while the Target Priority Switch system allows you to select either First Target or Distant Target Priority. Weather resistant/ rainproof construction.

SPECIFICATIONS

MAG. X OBJ. DIAMETER	6×20
EYE RELIEF (mm)	16.7
ACTUAL FOV (°)	6
MEASUREMENT RANGE* (m)	5-910
MAX RANGE (REFLECTIVE)* (m)	910
MAX RANGE (TREE)* (m)	730
MAX RANGE (DEER)* (m)	540
WEIGHT (W/O BATTERIES) (g)	130
SIZE (LxHxW) (mm)	91×73×37
INCREMENT READING (m)	1.0
EXIT PUPIL (mm)	3.3
DIOPTER ADJUSTMENT	±4 m ⁻¹
POWER SOURCE	1 CR2 LITHIUM
*ACCURACY** (actual distance)*	*±1.00m (shorter than 100m) ±2.00m (100m and over)*
VIEWFINDER DISPLAY	m/YD
LASER CLASSIFICATION	*IEC60825-1: Class 1M/Laser Product FDA/21 CFR Part 1040.10:Class 1 Laser Product*
ELECTROMAGNETIC COMPATIBILITY	*FCC Part15 SubPartB class B, EU:EMC directive, ICES-003*
ENVIRONMENT	RoHS, WEEE

* Under Nikon's measurement conditions and reference value.

** 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.



MULTILAYER COATING

Multilayer coating is applied to one or more lens and prism surfaces.



LONG EYE RELIEF

Provides 15mm or more of eye relief. Perfect for eyeglass wearers.

TARGET PRIORITY SWITCH SYSTEM ENABLES YOU TO CHOOSE BETWEEN TWO DIFFERENT RANGING MODES, DEPENDING ON THE SITUATION.

FIRST TARGET PRIORITY MODE

provides the exact distance to the closest object among a group of targets being measured. In this mode, you can easily range an object as small as a fence post.

DISTANT TARGET PRIORITY MODE

displays the range of the farthest target among a group of targets measured. This feature is especially useful if the subject is located behind tall grass or brush.



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