



# MONARCH 2000

LASER RANGEFINDER



**2000 YARDS OF  
RANGING CONFIDENCE**



### ID [INCLINE/DECLINE] TECHNOLOGY

Nikon's advanced ID [Incline/Decline] Technology provides the horizontal distance to the target, even when ranging at various incline or decline shooting angles—up to an incredible +/- 89 degrees [nearly vertical up or down].

### TARGET PRIORITY SWITCHING 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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**MULTILAYER COATING**  
 Multilayer coating is applied to one or more lens and prism surfaces.
- 
**WATERPROOF**  
 O-ring sealed to prevent moisture from entering body.
- 
**ID TECHNOLOGY**  
 Delivers the one number you need for your best shot to account for incline or decline shooting angles.
- 
**WIDE FIELD OF VIEW**  
 Models that have fields of view of 7.5° or greater.
- 
**NITROGEN PURGED**  
 Purged using nitrogen gas for total reliability against thermal shock and internal fogging.
- 
**HYPER READ**  
 Laser provides quick and stable measurement response regardless of distance (approximately 0.3 seconds).
- 
**LONG EYE RELIEF**  
 Provides 15mm or more of eye relief. Perfect for eyeglass wearers.
- 
**OLED DISPLAY**  
 High visibility red display provides ideal contrast on distant targets.

## 2000 YARDS OF RANGING CONFIDENCE

The all-new MONARCH 2000 6×21 Laser Rangefinder brings Nikon's advanced laser rangefinder technologies and a 7.3-1,820 m\* measurement range to the long-range hunter. With 0.5 m precision displayed in 0.1 m increments\*\*, Target Priority Switch System and Nikon's ID (Incline/Decline) Technology, MONARCH 2000 is up to any hunting or shooting endeavor—whether shooting from a tree stand or executing incredibly long range shots. Waterproof/fogproof.

### SPECIFICATIONS

MAG. X OBJ. DIAMETER	6×21
EYE RELIEF (mm)	18
ACTUAL FOV (°)	7.5
MEASUREMENT RANGE* (m)	7.3-1,820
MAX RANGE (REFLECTIVE)* (m)	1,820
MAX RANGE (TREE)* (m)	1,200
MAX RANGE (DEER)* (m)	1,100
WEIGHT (W/O BATTERIES) (g)	175
SIZE (LxHxW) (mm)	96×74×42
INCREMENT READING (m)	0.1
EXIT PUPIL (mm)	3.5
DIOPTER ADJUSTMENT	±4 m-1
POWER SOURCE	1 CR2 LITHIUM
ACCURACY** (actual distance)	±0.50m (shorter than 700m) ±1.00m (700m and over, shorter than 1,000m) ±1.50m (1,000m 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.

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