



MONARCH 3000 STABILIZED



NEW FOR 2018

UNSHAKABLE IS UNBEATABLE.



MONARCH 3000 STABILIZED

NEW



STABILIZED

Image-stabilized to provide the easiest single-handed operation.

ID TECHNOLOGY

Delivers horizontal distance, which is the one number you need for your best shot for incline or decline shooting.

HYPER READ

Laser provides quick and stable measurement response regardless of distance (Approx. 0.3 seconds).

8-SECOND SUSTAINED MEASUREMENT

Continuously measure single or across multiple targets.

OLED DISPLAY

High visibility red display provides ideal contrast on distant targets.

TRU-TARGET

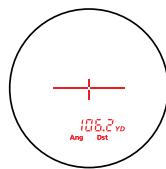
Technology that allows you to switch between First Target and Distant Target modes.

WATERPROOF

O-ring sealed to prevent moisture from entering (IPX4) body.

FOGPROOF

Nitrogen purged for total reliability against thermal shock.



The new MONARCH 3000 STABILIZED is the latest example of Nikon's innovative rangefinder technology at work and will change forever how you will use a laser rangefinder. With an effective range of nearly 2 miles on reflective targets, we've tripled the ranging capability compared to our award-winning image-stabilized laser rangefinder introduced last year. Designed for single-handed operation, the MONARCH 3000 instantly stabilizes the image you see in the 6x monocular and simultaneously activates and synchs the HYPER READ function within for extraordinarily fast, positive measurements. For 2018, we've also added an all-new variable intensity red OLED display that provides either automatic or five selectable brightness levels for maximum contrast against most targets and backgrounds.

**TRU-TARGET TECHNOLOGY
ENABLES YOU TO CHOOSE
BETWEEN TWO DIFFERENT
RANGING MODES, DEPEND-
ING ON THE SITUATION.**



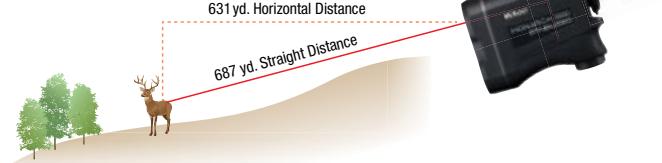
First Target Priority Mode
provides the exact distance to the closest object among a group of targets being measured. In this mode, you can easily range an object as small as a fence post.



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.

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].



The technology behind the Laser Rangefinder with inclinometer originated from technology incorporated in Nikon's Total Station DTM-1 surveying instrument. The Total Station DTM-1, first sold in 1985, was the first highly advanced electronic model of those surveying instruments that incorporated a distance and angle measuring capability developed by Nikon Corporation.

SPECIFICATIONS

MODEL	6x21LRF
PRODUCT NUMBER	16556
MAG. X OBJ. DIAMETER	6x21
EYE RELIEF (mm)	18
REAL ANGULAR FOV / FOV @ 100 YDS (FT)	7.5° / 39.3
MEASUREMENT RANGE* (YDS)	8-3,000
MAX RANGE (REFLECTIVE) (YDS)	3,000
MAX RANGE (TREE) (YDS)	1,100
MAX RANGE (DEER) (YDS)	1,000
WEIGHT (W/O BATTERIES) (OZ)	6.3
SIZE (LxWxH) (IN)	3.8 x 2.9 x 1.7
INCREMENT READING (YDS)	0.1
EXIT PUPIL (MM)	3.5
DIOPTER ADJUSTMENT	± 4 m-1
POWER SOURCE	1 CR2 LITHIUM
ACCURACY**	± 0.50 m/yd. (shorter than 700m/yd.) ± 1.00 m/yd. (700m/yd. and over, shorter than 1,000m/yd.) ± 1.50 m/yd. (1,000m/yd. 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, AS/NZS, VCCI classB, CU TR 020
ENVIRONMENT	RoHS, WEEE

*Reference value. Under Nikon's measurement conditions. **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.

PRODUCT

NUMBER

UPC

PRODUCT DESCRIPTION

SUGGESTED RETAIL PRICE (SRP)

DEALER COST (EACH)

RECOMMENDED MVP PRICING[†]

16556

018208165568

MONARCH 3000 STABILIZED

\$419.95

\$302.00

\$419.95

[†]Recommended MVP Prices may have varying effective dates. Please review the most up-to-date Nikon Sport Optics MVP Product List for the current Recommended MVP Price.

5-YEAR WARRANTY

For details, visit NikonSportOptics.com

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Los Angeles, CA 90048-5501

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NikonSportOptics.com