



**SPORT
OPTICS**
NATURE



WORLD'S FIRST*

MONARCH 7i VR

OPTICAL VIBRATION REDUCTION LASER RANGEFINDER

EXPERIENCE UNSHAKEABLE CONFIDENCE IN DISTANCE MEASUREMENT WITH THE MONARCH 7i VR LASER RANGEFINDER. VR STABILISES IMAGES AND HELPS YOU TO TARGET FASTER, WHILE HYPER READ SHOWS RESULTS IMMEDIATELY – NO TIME IS WASTED PREPARING YOUR SHOT.



**REDUCES HAND
VIBRATIONS
BY 80%^{**}**



KEY FEATURES

- Optical VR reduces vibration for faster and easier measurement
- HYPER READ shows results instantly
- ID technology for uphill or downhill shooting angles
- Target Priority Switch System displays distance to nearest or furthest subject
- Multilayer coating gives a brighter and clearer view
- Compact and lightweight with ergonomic design



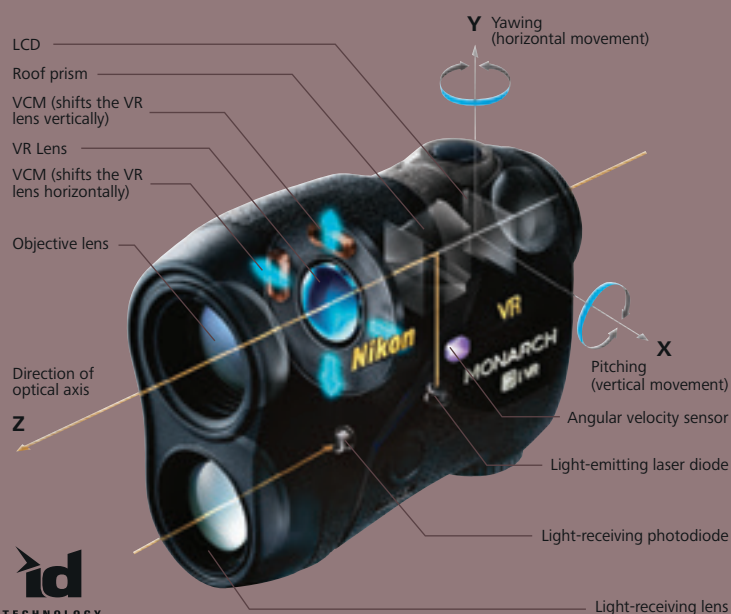
STABLE VIEW WITH VR



UNSTABLE VIEW WITHOUT VR



MONARCH i VR



Measurement range (actual distance)	7.3-915m/8-1,000 yd.
Accuracy*** (actual distance)	±0.5m/yd. (shorter than 700m/yd.) ±1m/yd. (700m/yd. and over)
Finder	
Magnification (x)	6
Effective objective diameter (mm)	21
Actual field of view (°)	7.5
Exit pupil (mm)	3.5
Eye relief (mm)	18
Dimensions (LxHxW) (mm)	99 x 75 x 48
Weight (excluding battery) (g/oz.)	200
Power source	CR2 lithium battery x 1 (DC 3V) Auto power shut-off (after approx. 8 sec. unoperated)
Laser classification	IEC60825-1: Class 1M/Laser Product FDA/21 CFR Part 1040.10: Class I Laser Product
Electromagnetic compatibility	FCC Part15 SubPartB class B, EU:EMC directive, AS/NZS, VCCI classB, CU TR 020
Environment	RoHS, WEEE

The specifications of these products may not be achieved depending on the target object's shape, surface texture and nature, and/or weather conditions. *As of September 5, 2016. Among hunting-purposes Laser Rangefinders which have already been released. Researched by Nikon Vision.

Based on Nikon's measurement standards. *Under Nikon's measurement conditions.

Nikon Europe B.V.

Tripolis 100
Burgerweeshuispad 101
1076ER Amsterdam
The Netherlands

www.europe-nikon.com

NIKON VISION CO., LTD.

Nikon Futaba Bldg.
3-25, Futaba 1-chome
Shinagawa-ku
Tokyo 142-0043, Japan

www.nikon.com/sportoptics

