

RANGEFINDER- HUNT | SHOOT

# NITRO 1800 6x24mm

**WHAT GOOD IS DISTANCE IF YOU CAN'T SEE YOUR TARGET?  
- OPTIMIZED FOR LOW LIGHT PERFORMANCE TO GIVE YOU MORE HUNT TIME AT DUSK AND DAWN.**

- **DISTANCES** Furthest distance to target regardless of deer, tree or steel.
- **SPEED** Lightning fast responses and reliable scan mode.
- **DISPLAY** Highest light transmission LCD
- **ULTRA WIDE BAND COATING AND FULLY MULTICOATED** Elements provide the best resolution and contrast in poor lighting conditions.
- **EXO Barrier™** coating bonds to exterior lens surfaces, and repels water, oil, fog, dust and debris.
- **INCLUDED ACCESSORIES** Durable high quality carrying case and tether
- **BLUETOOTH & APPLIED BALLISTICS** Connect to your smartphone to update display and settings as well as configure ballistics data to get near perfect holdovers and wind adjustment



VIVID DISPLAY RETICLE



Features AB Basic



Connects to the Bushnell Ballistics app



Maximizes light transmission on all glass surfaces



Displays true distance based on your angle of attack



On all exterior glass surfaces to ensure a clear picture

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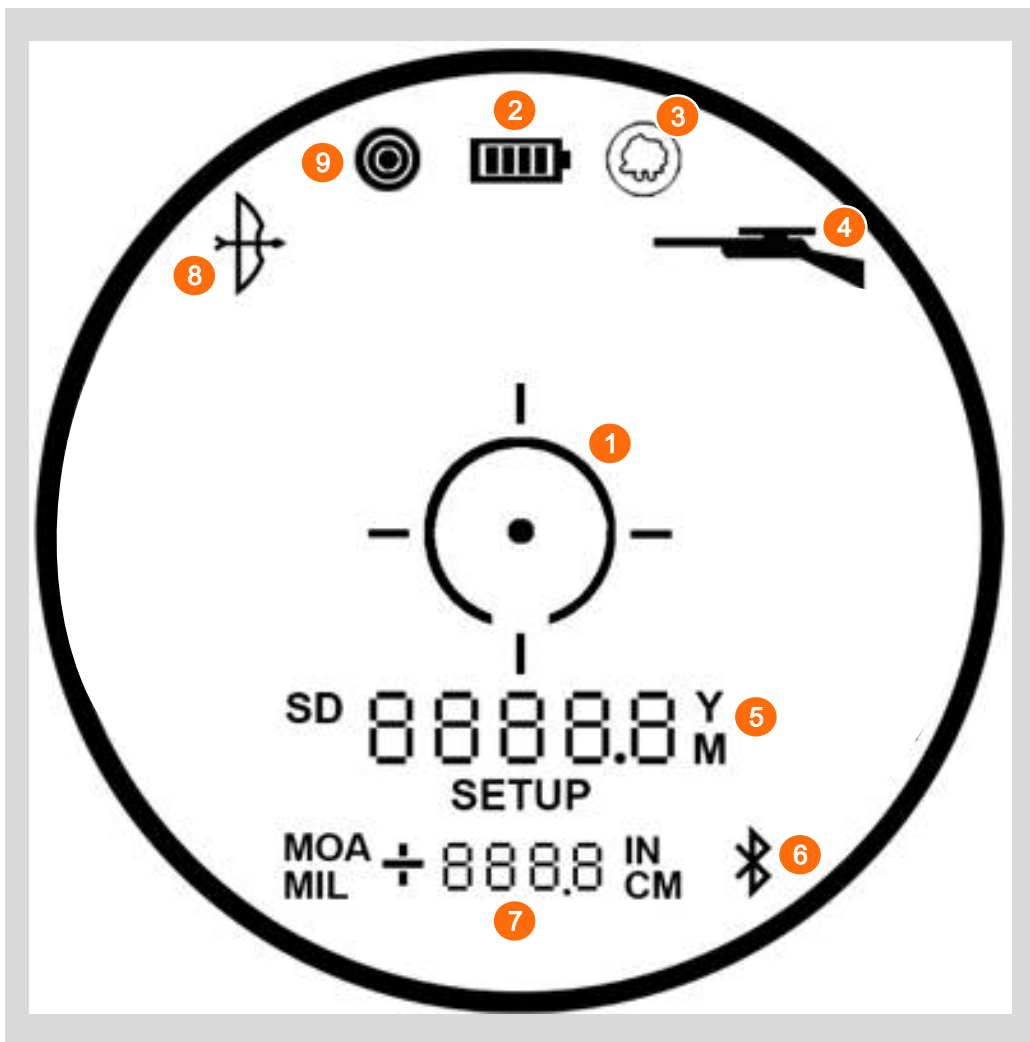
PRODUCT GROUP SKUS



SKU	CONFIGURATION	DISTANCE			TARGET MODES			BLUETOOTH	APPLIED BALLISTICS	ARC MODES		UPC	MAP
		REFLECTIVE (YDS)	TREE (YDS)	DEER (YDS)	SCAN	BULLSEYE	BRUSH			BOW	RIFLE		
LN1800IGG	6x 24mm	2000	1200	800	Yes	Yes	Yes	Yes	Base – 875 Yards	Yes	Yes	0-29757-00534 -2	\$349.99

# VIVID DISPLAY RETICLE

RETICLE



1. **RETICLE:** flashes when acquiring target and then static once target is acquired, SCAN across the landscape while viewing a continuously updated LCD display of the distance to the target.
2. **BATTERY:** indicates power level
3. **BRUSH MODE:** Ignores foreground vegetation/brush/trees and provides distance to object in background only.
4. **RIFLE MODE:** Accounts for terrain angle, giving you true distance to target on uphill and downhill for rifle shots.
5. **DISTANCE MEASUREMENT:** Distance is shown in either yards or meters down to the tenth.
6. **BLUETOOTH:** Indicates if the rangefinder is paired with smartphone for ballistics data.
7. **HOLDOVER DATA:** provides holdover data based on ballistics data in MOA, MIL, Inches or Centimeters.
8. **BOW MODE:** Accounts for terrain angle, giving you true distance to target on uphill and downhill for bow shots.
9. **TARGET MODE:** Ignores background objects and provides distance to the target in the foreground only.

DISPLAY WITH ALL SEGMENTS ON  
SEGMENTS VARY BASED ON MODEL