



B5™ LRF Binoculars

Accurate Distance Measurement

- “One touch” operation
- Easy-to-read display
- Three modes of ranging:
M1 – Linear mode; M2 – Horizontal mode; M3 – Vertical mode
- Super accurate ranging at distances up to 3km
- High Definition optics w/ ED Red film/Non-ED Green film
- Eye-safe Class I laser; <1mW power
- Magnesium alloy/steel body
- Waterproof IP67/IP65



B5 LRF	10x42
Magnification	10x
Objective Lens Diameter	42 mm
Objective	4E/4G
Eyepiece	5E/3G
Lens Coating	FMC
Focus System	Center
Eye Relief	15.5 mm
Exit Pupil Distant	18 mm
Field-of-View	6.1°
F.O.V at ft/1000 yds	321
F.O.V at m/1000 m	107
Min. Focus Distance	6 m
Twilight Index	21.2

B5 LRF	10x45
Relative Brightness	20.25
Diopter Adjustment	±5D
Interpupillary Distance	56-76 mm
Weatherproof	Yes
Waterproof	1 m/30 min
Nitrogen Filled	Yes
Twist Eyecaps	Yes
Size	146 x 111 x 57 mm
Weight	810 g
Body Material	Magnesium
Measuring Range	3000 m ±.5 m
Repetitive Rate	≤200 m, ±1 m ; ≥200 m, ±0.5% m
Battery Use	CR2

