# LRF2200B-PR0

LASER RANGEFINDER BINOCULAR



OUR NEWEST LASER RANGEFINDING BINDCULAR MEASURES DISTANCES UP TO 2000M (2180YDS) AND FEATURES 10x IMAGE MAGNIFICATION WITH FULLY MULTICOATED 42MM LENS AUGMENTED BY PHASE-CORRECTED BAK-4 PRISMS.

ORANGE OLED MULTI-FUNCTION DISPLAY ALLOWS FOR COMFORTABLE READING IN ANY AMBIENT LIGHT CONDITIONS. NEAR INSTANT DISTANCE READING ALONG WITH PRECISE ANGLE MEASUREMENT AND BLUETOOTH CONNECTION (WITH AVAILABLE BALLISTIC APP) IS STANDARD. SLEEK AND FUTURISTIC OPEN-BRIDGE DESIGN ALLOWS FOR COMFORTABLE AND SECURE GRIP.





### FEATURES

- New! Long-range laser rangefinding binocular
- DRANGE OLED MULTI-FUNCTION DISPLAY
- ANGLE MEASUREMENT AND BLUETOOTH FUNCTION
- BALLISTIC APP AVAILABLE
- WATER-PROOF OPEN BRIDGE HOUSING

## TECHNICAL SPECIFICATIONS

#### OPTICAL DATA:

- IMAGE MAGNIFICATION: 10x
- OBJECTIVE LENS DIAMETER: 42MM
- MIN. FOCUSING DISTANCE: 10M (11YDS)
- PRISMS: BAK-4 W/PHASE CORRECTION
- LENS COATING: FULLY MULTICOATED
- Field of View: 107m@1000m (117yds@1000yds)
- EXIT PUPIL: 4.2 MM
- DIOPTER ADJUSTMENT: +/-6
- WATER-PROOF: YES (IP67)

#### LASER RANGEFINDER DATA:

- MEASURING DISTANCE: 10-2000M (11-2180yps)
- ERROR TOLERANCE: +/- 1M (YD.) AT <400M (436YDS)</p>
- ANGLE MEASUREMENT: +/- 30°
- ANGLE MEASUREMENT ACCURACY: +/- 0.5°
- LASER TYPE: 905NM, CLASS-I EYE-SAFE

#### **GENERAL DATA:**

- Power Supply: 1x3V LITHIUM BATT. CR2-TYPE
- OPERATING TEMPERATURE:  $-10^{\circ}/50^{\circ}$ C  $(14^{\circ}-122^{\circ}F)$
- **DIMENSIONS:** 188MM x 153MM x 91MM (7.4" x 6.0" x 3.6")
- WEIGHT: 920g (2.1LBS)

LRF2200B-PRO-REVO-JAN202

QUALITY YOU CAN SEE ... EVEN IN THE DARK."