- STATE OF THE ART GENERATION-2+ NIGHT VISION
- SHOCK-RESISTANT AND WATERPROOF BODY
- HIGH-QUALITY TUBE AND MULTI-ELEMENT OPTICS WITH SUPER CLOSE FOCUSING
- LIGHT PROTECTION SENSOR AND AUTOMATIC GAIN CONTROL
- BUILT-IN TWO IR ILLUMINATORS (805NM AND 860NM)
- COMFORTABLE HEAD MASK WITH FLIP-UP FEATURE IS INCLUDED



BRAND-NEW PROFESSIONAL BI-OCULAR/GOGGLES BUILT ON THE MOST PROVEN PLATFORM FEATURE TOP GRADE INTENSIFIER TUBE AND COMPLEX OPTICAL SYSTEM IN EACH OCULAR TO PROVIDE BEAUTIFUL IMAGES WITH EDGE-TO-EDGE CLARITY. SUPER CLOSE FOCUSING MECHANISM ALLOWS COMFORTABLE READING IN TOTAL DARKNESS.

LN-EBG1 comes with an array of advanced features, such as dual IR illuminators (one 860nm for close-distance reading and one 805nm focusable IR for distances up to 30m (100ft) with either constant on switch or momentary on button; automatic gain control and light protection sensor to ensure eyes protection when accidentally exposed to the bright light. Unit also features a built-in dehydrator cartridge to remove moisture in the event of depressurization.

INCLUDED ARE COMFORTABLE HEAD-MASK WITH CHIN RETENTION AND A PADDED MULTI-COMPARTMENT CARRY CASE. UNIT CAN BE EQUIPPED WITH EXTENDED RANGE LED OR LASER IR ILLUMINATORS (MODELS LN-EIR1 OR LN-ELIR1) AND OPTIONAL 4X (F/100MM) OR 7X (F/165MM) MAGNIFICATION LENS FOR VIEWING DISTANCES OF UP TO 700M (2.282FT)!

LN-EBG1

•	TECHNOLOGY	Hi-Resolution Generation-2+
•	Magnification:	1x (4x, 7x optional
•	FIELD OF VIEW:	40° (4x - 12°; 7x – 6.5°)
•	OBJECTIVE LENS, F:	26мм (100мм, 165мм ортіонаці
•	FOCUSING DISTANCE, 1x:	25cм (0.8ft) то INFINITY
•	VIEWING DISTANCE:	200м(652fT) (4x – 500м(1.630fT
		(7x — 700м (2,282fT))
•	DIMENSIONS, 1x:	170мм х 139мм х 64мм
		(6.6"x5.5"x2.5"
•	WEIGHT, 1x:	570g (1.25LBS
•	Power:	2xAA Type
•	DEEDATING TIME WITHOUT ID:	6П илс



To see our full line of products, please visit our website:

www.lunaoptics.com

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