



EUROP-ARM
Depuis 1973

LN-G3-B50 night vision binoculars - Luna optics

<https://www.europarm.fr/en/produit-15895-LN-G3-B50-night-vision-binoculars-Luna-optics>



SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Magnification Min	Magnification Max	MSRP
OP0219	6X-36X50	Vente libre	19	7.6	12.6	980	6x	36x	2135.00 € incl. tax

High resolution color night vision, 6x to 36x magnification.

100% electronic it allows with its many settings to see in the darkest places! Works in daylight as well as in complete darkness.

It comes with a deluxe case, padded shoulder strap, daylight enhancing filter, 8 GB microSD card, micro-USB-C cable, video cable

- Magnification 6x to 36x
- Photo resolution: 5360 x 3008p
- AMOLED-Q widescreen HD video at 60 fps
- Minimum focusing distance: 80 cm
- IR illuminator range: 850nm, 1w
- Night range: 600 m
- WIFI connection
- Recording of photos or videos on micro-SD card

The versatile digital binoculars feature a revolutionary 2560x1440-pixel Quad-HD CMOS sensor, which captures detailed, high-resolution 16.1 MP images and motion-stabilized HD videos at a rate of up to 60 frames per second and allows you to store the data on the 128GB micro-SD memory card or stream the photos live to your iOS or Android devices via Wi-Fi.

With the dual AMOLED-Q large-screen HD color displays inside the eyepieces, you will get an unparalleled viewing experience, either in vivid natural colors or in brilliant monochrome modes like black and white, 'Night Vision Green' or our new state of the art amber color. P

Its contoured body and knurled control rings provide ergonomics and a tight grip. Capable of withstanding a wide range of outdoor temperatures (14 to 122 ° F), operating for 4.5 hours with CR123A batteries (not included) or standard micro-USB-C power cables.

- Sensor type / Resolution / Sensitivity: CMOS, QUAD-HD / 2560x 1440 / 0.002lux digital sensor

- Screen: AMOLED-Q Quad-Pixel HD 1280x720 large screen
- Still image resolution: color, black and white, NV green, amber
- Video resolution: HD, 5360x3008, 16.1 MP
- Image magnification: 6x-36x
- Focus Distance: 80cm
- Maximum range of laser range finder: 700 m (763 yds)
- Night visibility range: 600 m
- Field of view: 10 ° maximum
- Memory: Micro SD card (up to 128 GB)
- Power: 4 x 3V Lithium (CR123A)
- Operating time: 4.5 hours, IR off
- Operating temperature: -10 + 50 ° C (14-122F)
- Guarantee: 12 months

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.