

Link do produktu: <https://edusfera.net/cyfrowa-lornetka-noktowizyjna-bresser-1-2x-z-montazem-na-glowe-p-1281.html>



Cyfrowa lornetka noktowizyjna Bresser 1-2x z montażem na głowę

Cena	784,95 zł
Numer katalogowy	73042
Kod producenta	73042
Kod EAN	0643824215757

Opis produktu

Cyfrowa lornetka noktowizyjna Bresser 1-2x z montażem na głowę Magnification: 1-2x. Visibility: 70m. Integrated IR lighting with 7 brightness levels The digital night-vision device without magnification is specially designed to move around with this device. Thanks to the included head mount, you can easily move through the forest or the room. But also for the observation of large areas in the garden, this is ideal because it covers a very large area at a glance. Due to the digital design it is insensitive to over-radiation. The built-in rechargeable battery allows an observation time of about 8 hours. You can charge it via the supplied USB cable or an optional commercial power bank. The simultaneous observation and operate with the power bank is of course possible. The integrated infrared lighting makes it easy to observe in complete darkness. Due to the great insight you can also observe with some distance pleasant through the night vision device. Thanks to the 2x digital zoom, you can take a closer look at your objects without having to approach the object itself. The detection range is about 70m. You can observe this device very comfortably with both eyes. Features: Digital night-vision device Digital zoom 2x Integrated infrared lighting with 7 brightness levels Range: approx. 70m Battery operated: 5V 3000mA (energy for up to 8 hours) The kit includes: Night-vision device Padded shoulder strap Head mount USB charging cable Operation manual Dane techniczne: Typ: lornetka Powiększenie, x: 1-2 Pole widzenia, °: 32,57 Pole widzenia przy 1000 m: 570 Makro, m: 0,5 Zwiększenie intensywności obrazu: cyfrowy Z oświetlaczem podczerwieni: tak Zakres widmowy, nm: 850 Zasilanie: akumulator 5 V / 3000 mAh Korpus: tworzywo sztuczne Zakres temperatur kamery, °C: -20...+60 Dodatkowo: powłoka układu optycznego: pełna powłoka Masa, kg: 0,335 Wymiary, mm: 140x165x66