NUM'AXES Thermal Monocular VIS1057

https://europarm.fr/en/produit-16302-NUM-AXES-Thermal-Monocular-VIS1057









Plus de visuels disponibles sur le site

SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Colors	MSRP
NUM721	NUM'AXES Thermal Monocular VIS1057	Vente libre	19	7	7	500	Black	~~1 990.00 € incl. tax~~ 1 492.50 € incl. tax

Observe and record your environment day and night.

The **NUM'AXES VIS1057 Thermal Monocular** is a **compact thermal camera** designed for **nighttime observation** and low-light conditions. Ideal for nature, hiking, or hunting, it can detect people, animals, and objects up to 1100 m.

- **Thermal sensor:** 384 x 288
- **Spectral range:** 8-14 µm
- **Detection range:** up to 1100 m
- **Field of view:** 14° x 10.5°
- **Digital zoom:** 4x
- **LCD screen:** 1280 x 960
- **Frame rate:** 50 Hz
- **Waterproof rating:** IP66
- **Charging:** USB

High-sensitivity thermal imaging

Equipped with a **384 x 288 thermal sensor** and an **8-14 µm** spectral range, the VIS1057 accurately detects temperature differences. Day or night, it reveals thermal signatures invisible to the naked eye. Its maximum range of **1100 meters** allows for the effective anticipation and identification of movement at a distance.

Smooth image and 4x zoom

Its **50Hz** frame rate ensures smooth motion tracking. The **4x digital zoom** makes it easy to identify distant subjects, while the **14° x 10.5°** field of view offers a good balance between coverage and precision.

LCD screen and display paddles

The **1280 x 960 LCD** screen ensures a clear display. Several color palettes (White Hot, Black Hot, Red Hot, Iron Hot) allow the thermal reading to be adapted to preferences and observation conditions.

Check-in and WiFi connection

The monocular allows you to **take photos and record video** . Thanks to the Wi-Fi connection, files can be transferred directly to a smartphone via the free **IR-Tracker** app. A convenient way to save and share your observations.

- **Operating temperature:** -20°C to +50°C
- **Storage temperature:** -40°C to +60°C
- **Power supply:** USB rechargeable

Compact, robust and ready for the outdoors

With dimensions of **70 x 70 x 190 mm** and a weight of **439 g** , it easily slips into a bag. **IP66** certified, it is weatherproof and resistant to demanding environments. Its ergonomic design ensures a stable grip, even during extended observation.

Contents of the box

- **1 VIS1057 thermal monocular**
- **1 nylon carrying case**
- **1 wrist strap**
- **1 USB charging cable**
- **1 user guide**

FAQ

Can the VIS1057 be used in broad daylight?

Yes, thermal technology detects temperature differences and works just as well day as night.

What is the maximum detection distance?

The maximum detection distance is approximately 1100 meters, depending on environmental conditions.

Is the monocular rainproof?

Yes, it is IP66 certified, which guarantees good resistance to weather and dust.

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.