



**EUROP-ARM**

Depuis 1973

## NUM'AXES Thermal Monocular VIS1057

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



**NUM'AXES**

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	1990.00 € incl. tax 1492.50 € 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  $\mu\text{m}$
- **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  $\mu\text{m}$**  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.

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