



EUROP-ARM

Depuis 1973

NUM'AXES Night Vision Monocular NOC1300

<https://europarm.fr/en/produit-21811-NUM-AXES-Night-Vision-Monocular-NOC1300>



NUM'AXES

NEW

SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Battery	MSRP
NUM664	NOC1300 Night Vision Monocular	Vente libre	17	5	8.6	394	18650	389.00 € incl. tax

Observe, photograph and film day and night with Full Color vision up to 400m.

The **NUM'AXES NOC1300** is a compact, rechargeable, **full-color night vision monocular** offering detailed observation in low light. Equipped with a high-sensitivity sensor and HD photo/video capabilities, it effectively supports outdoor observation activities.

- **Sensor:** 2 MP high sensitivity
- **Screen:** 460 x 460 px color OLED
- **Digital zoom:** up to 8x
- **Lens diameter:** 25 mm
- **Observation range:** up to 400 m
- **Infrared illuminator:** integrated 850 nm
- **Waterproof rating:** IP66
- **Power supply:** 18650 rechargeable battery
- **Weight:** 394 g

A more natural Full Color night vision

When light levels drop, the **NUM'AXES NOC1300 Night Vision Monocular** reveals its full potential. Its Full Color night vision technology allows for a more natural perception of the environment when lighting conditions permit. This color reproduction improves viewing comfort and facilitates the identification of details during nighttime outings.

Observe up to 400 meters

Thanks to its 25mm lens and 2MP high-sensitivity sensor, the NOC1300 offers a viewing range of up to 400 meters, depending on conditions. Its 8x digital zoom allows for easy adjustment of the magnification level to observe animals, landscapes, or distant points of interest.

Photograph and film your observations

Much more than just a monocular, this model also lets you capture your observations. It records **photos up to 12 MP** as well as **Full HD 1080P or 4K videos** . The integrated microphone also allows for audio recording to keep a complete record of your outings and discoveries.

Infrared mode for total darkness

When night becomes completely dark, the integrated 850 nm infrared illuminator takes over. This mode allows observation to continue even in the absence of ambient light. Images and videos are then recorded in black and white, in accordance with the operation of infrared systems.

Compact, robust and easy to carry

Weighing only 394 g and with compact dimensions, the NOC1300 easily slips into a bag or gear pocket. Its IP66 waterproof rating allows it to withstand demanding outdoor conditions. The included 18650 rechargeable battery provides approximately 4 hours of battery life, depending on usage.

Box contents

- **Monocular:** NOC1300 Full Color
- **Battery:** 18650 rechargeable battery
- **Transport:** protective cover
- **Accessory:** wristband
- **Maintenance:** optical cleaning cloth
- **Connection:** USB cable
- **Documentation:** user guide
- **Memory card:** not included (microSD up to 32GB Class 10 U3 recommended)

FAQ

What is the maximum observation range of the NOC1300?

The NOC1300 allows observation up to 400 meters depending on the lighting conditions and the environment being observed.

Can you record videos with this monocular?

Yes. The NOC1300 allows video recording in Full HD 1080P or 4K as well as audio recording thanks to its integrated microphone.

Which memory card should I use?

A microSD card up to 32GB, Class 10 U3, is recommended. The memory card is not included with the device.

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