



NUM'axes

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ANS
GARANTIE

SKU	Designation	French Law	Length (cm)	Width (cm)	Weight (g)	Magnification Max	Objectif Diam. (mm)	MSRP
NUM690	VIS1053 thermal vision monocular	Vente libre	16.7	4.5	274	4x	50 mm	749.00 € incl. tax

Compact, robust and high-precision thermal monocular.

The **NUM'AXES Vis1053** is a **digital thermal imaging** monocular designed for demanding users. Compact, waterproof, and equipped with a high-resolution sensor, it offers a range of up to 450 meters for nighttime observation.

- **Thermal sensor:** 240 x 180 pixels
- **LCD screen:** 240 x 240 pixels
- **Range:** up to 450 m
- **Magnification:** 1x to 4x digital
- **Waterproof rating:** IP66
- **Battery life:** 6 hours
- **Weight with batteries:** 274 g

Digital thermal technology for seeing in the dark

The **Vis1053** can detect heat sources, even in total darkness. It offers a **detection range of up to 450 m** thanks to its 240 x 180 pixel thermal sensor and integrated **LCD screen**. **Color palettes** allow you to adapt the image display to the terrain or objective (animal tracking, presence detection, etc.).

Progressive digital zoom 1x to 4x

Thanks to its **variable digital zoom**, this monocular adapts to the observation distance. You can start with a wide field of view to scan an area, then zoom in gradually to identify a heat source with greater precision. This silent zoom maintains good readability and allows for a **discreet approach**.

- **Field of view:** 23.4° x 17.5°
- **Focal length:** 10 mm

- **Lens:** 50 mm diameter

IP66 waterproofing and long battery life

The **NUM'AXES Vis1053** is protected against powerful water jets and dust (**IP66 rating**), making it a reliable companion for extended expeditions or use in the rain. Its battery life reaches **6 hours of continuous use** , enough to cover an entire evening of observation or surveillance without interruption.

- **Power supply:** battery operated
- **Dimensions:** 167 x 45 x 274 mm
- **Weight:** 274 g with batteries

FAQ

Is IP66 waterproofing sufficient in heavy rain?

Yes, the Vis1053 is resistant to powerful water splashes and dust, even in heavy outdoor use.

Is the zoom optical or digital?

This is an adjustable digital zoom from 1x to 4x, ideal for modulating remote observation.

What type of batteries does the device use?

The Vis1053 operates on standard batteries, offering up to 6 hours of continuous battery life.

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.