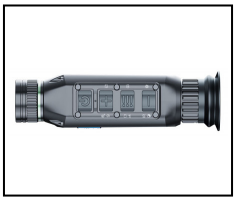
PARD NV009 Night Vision Monocular with IR Illuminator

https://simac.fr/en/produit-4308-PARD-NV009-Night-Vision-Monocular-with-IR-Illuminator









SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	MSRP
OR0300300	Monocular NV009 / IR 850 nm	Vente libre	15	3.8	7	305	359.00 € incl. tax
OR0300310	Monocular NV009 / IR 940 nm	Vente libre	15	3.8	7	305	359.00 € incl. tax

The PARD NV009 is a compact and lightweight digital night vision monocular, providing clear observation up to 350 meters thanks to its high-resolution CMOS sensor and built-in infrared illuminator.

The PARD NV009 is designed for night observation enthusiasts, hunters and outdoor enthusiasts. Equipped with a 1920x1080 pixel CMOS sensor and a 1024x768 pixel OLED display, it guarantees sharp and detailed images even in low light conditions. Its built-in 5W infrared illuminator, with a wavelength of 850nm or 940nm, ensures optimal visibility up to 350 meters. The device offers an optical magnification of 4.7x, complemented by a digital zoom of 1.5x to 3x, allowing precise observation of targets at different distances.

- **Sensor** : CMOS 1920x1080 pixels
- **Sensitivity** : 0.001 lux
- **Lens** : 35mm
- **Optical magnification** : 4.7x
- **Digital zoom** : 1.5x - 3x
- **Eye relief** : 25 mm
- **Display** : OLED 1024x768 pixels
- **IR Illuminator** : 850nm or 940nm, 5W, range up to 350 meters, 3 brightness levels
- **Video recording** : resolution 1920x1080 pixels
- **Photo resolution** : 2592x1944 pixels
- **Battery life** : up to 8 hours with 18650 battery
- **Waterproof** : IP67
- **Connectivity** : Wi-Fi, USB Type-C, HDMI output
- **Additional features** : Picture-in-picture (PIP) mode, gyroscope, auto-recording, loop recording, time stamp, audio recording, beep sound

The PARD NV009 monocular stands out for its advanced technical features, offering users an enhanced nighttime observation experience. Its high-resolution 1920x1080 pixel CMOS sensor, combined with a sensitivity of 0.001 lux, ensures accurate target detection even in complete darkness.

The 35mm objective lens offers 4.7x optical magnification, complemented by 1.5x to 3x digital zoom, allowing for detailed observation of targets at varying distances. The 25mm eye relief ensures optimum comfort during use, while the 1024x768 pixel OLED display provides a clear and sharp image.

The built-in infrared illuminator, with a wavelength of 850nm or 940nm and a power of 5W, ensures optimal visibility up to 350 meters, with three brightness levels to adapt to different observation conditions. The video recording function allows you to capture important moments in 1920x1080 pixel resolution, ensuring that every meaningful observation is recorded.

Additionally, the monocular is equipped with a rechargeable 18650 battery that provides up to 8 hours of runtime, and its rugged design with IP67 waterproofing makes it suitable for the most demanding environments. Built-in Wi-Fi connectivity allows the NV009 to connect to your mobile device, making it easy to share and control remotely.

Choose the 850nm version for maximum distance detection or the 940nm version for maximum discretion.

- **Dimensions** : 150 x 70 x 38 mm
- **Weight** : 305 g (with battery)

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.