PARD Night Vision Glasses Night Stalker 4K EX

https://simac.fr/en/produit-4784-PARD-Night-Vision-Glasses-Night-Stalker-4K-EX









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SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	MSRP
OR0230701	Night Stalker 4K EX 70mm	Vente libre	36.1	7.3	8.7	896	~~1 120.00 € incl. tax~~ 896.00 € incl. tax
OR0230701P8	Night Stalker 4K EX 70mm + IL1 850 / LRF lamp	Vente libre	-	-	-	1150	~~1 399.00 € incl. tax~~ 1 119.20 € incl. tax
OR0230701P9	Night Stalker 4K EX 70mm + IL1 940 / LRF lamp	Vente libre	-	-	-	1150	~~1 399.00 € incl. tax~~ 1 119.20 € incl. tax

A high-performance 4K night vision scope designed for observation and precision shooting.

The **PARD Night Stalker 4K EX night vision goggles** combine a high-sensitivity 4K CMOS sensor, a high-definition circular OLED display, and advanced aiming aids. Designed for demanding users, they offer exceptional image quality day and night, as well as integrated video recording.

- **Sensor:** 4K CMOS 3840 x 2160 px
- **Screen:** Circular OLED 2560 x 2560 px
- **Optical magnification:** 4x / 5.5x / 8x depending on the version
- **Digital zoom:** 4x
- **Lens:** 50 mm / 70 mm / 100 mm depending on version
- **Frame rate:** up to 60 Hz in color mode
- **Battery life:** up to 8 hours
- **Waterproof rating:** IP67
- **Recoil resistance:** 6000 J
- **Case:** aluminum alloy

A new generation of 4K night vision

The **PARD Night Stalker 4K EX** marks a major evolution in the world of **digital night vision** . Its 4K CMOS sensor with 3840 x 2160 pixels captures a significant amount of detail to facilitate

identification and observation at long distances. This high resolution improves image accuracy and offers remarkable visual comfort, both in bright light and at night.

High-definition circular OLED screen

The device features a circular OLED display with a resolution of 2560 x 2560 pixels, designed to replicate the experience of traditional optics. The displayed image is sharp, fluid, and detailed, effectively distinguishing depth, contrast, and movement. A refresh rate of up to 60 Hz in color mode significantly improves smoothness when tracking moving subjects.

Optimized performance for nighttime observation

Thanks to its sensitivity of 0.001 lux, the scope remains effective even in very low light conditions. The various display modes-color, black and white, green, or yellow-allow users to adapt their observation to their preferences and the conditions encountered in the field.

Built-in smart features

The Night Stalker 4K EX incorporates numerous advanced features such as a **ballistic calculator** , a **gyroscope** , Picture-in-Picture (**PIP**) mode, automatic recoil recording, and loop recording. These tools improve user comfort and facilitate the use of the lens in a variety of conditions.

Dual power supply for extended battery life

The power system combines an internal 21700 battery and a removable 18650 battery. This configuration provides up to 8 hours of battery life while allowing for quick replacement of the external battery when needed. An external USB-C power supply can also be used.

Full connectivity and integrated recording

Photos and videos can be saved directly to a microSD card up to 128GB. The built-in Wi-Fi connection allows you to use a smartphone as a remote display via the PardVision2 app. The HDMI output also facilitates viewing on an external screen for sharing or analyzing recorded footage.

Robustness adapted to the terrain

Made from aluminum alloy and IP67 certified, this scope effectively resists moisture, dust, and harsh weather conditions. Its 6000 J recoil resistance ensures excellent durability on compatible platforms.

Additional features

- **Sensitivity:** 0.001 lux
- **Eye relief:** 60 mm
- **Diopter correction:** -5 to +5 D
- **Crosshair styles:** 6
- **Reticle colors:** red, white, yellow, green
- **WiFi:** integrated
- **Video output:** HDMI
- **Storage:** microSD up to 128 GB
- **Dimensions:** 361 x 87 x 73 mm
- **Weight:** 896 g with batteries

FAQ

What is the sensor resolution of the Night Stalker 4K EX?

The telescope is equipped with a 4K CMOS sensor offering a resolution of 3840 x 2160 pixels for a particularly detailed image.

Can videos and photos be recorded?

Yes. Photos in JPG format and videos in MP4 format can be saved to a microSD card up to 128 GB.

Does the scope have a wireless connection?

Yes. The integrated WiFi allows connection to a smartphone via the PardVision2 app to display the image remotely and manage certain functions.

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.