Pard NV lunette Night Stalker 4K 2.0 70mm LRF

https://simac.fr/en/produit-4798-Pard-NV-lunette-Night-Stalker-4K-2.0-70mm-LRF









Plus de visuels disponibles sur le site

SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	MSRP
OR0231701	Pard NV lunette Night Stalker 4K 2.0 70mm LRF	Vente libre	36.7	7	8.5	905	899.00 € incl. tax

4K night vision with integrated laser rangefinder and onboard ballistic calculator.

The **PARD Night Stalker 4K 2.0 70mm** marks a new evolution in the world of digital night vision. Equipped with a high-definition 4K sensor, a **1000-meter laser rangefinder integrated directly into the lens** , and an onboard ballistic computer, it offers a complete solution for observation and shooting in low light with ergonomics similar to a traditional scope.

- **4K CMOS sensor** 3840x2160 pixels
- **Integrated laser rangefinder** up to 1000 m
- **onboard ballistic computer**
- High-resolution 1280x1280 **IPS screen**
- **Magnification** : 6.5x to 26x
- **Objective** : 70 mm
- **Dual power supply:** integrated 21700 battery + removable 18650 battery
- **Video recording at the start of the shot** (RAV)
- **Picture-in-Picture** (PIP)
- **WiFi, HDMI and USB-C**
- **integrated gyroscope**
- **Protection rating** : IP67
- **Recoil resistance** : 6000 J
- **Battery life** : up to 6 hours
- **Weight** : 905 g

The **PARD Night Stalker 4K 2.0 70mm** combines the brand's most advanced technologies in a compact and high-performance night vision scope. Its native 4K sensor, integrated invisible rangefinder, and ballistic calculator allow for the rapid acquisition of all the information necessary for observation and distance assessment.

The first laser rangefinder integrated into the lens

The Night Stalker 4K 2.0's main innovation lies in its **1000-meter laser rangefinder, fully integrated into the lens** . This design preserves the elegant lines of a traditional scope while eliminating often bulky external modules. In use, this significantly improves the overall balance of the optics.

4K sensor for optimal identification

The 3840x2160 CMOS sensor delivers exceptionally detailed images. Outlines remain sharp, textures are clearly visible, and identification is easier, even in challenging lighting conditions. The benefits of this high resolution are immediately apparent during medium- and long-range observations.

6.5x to 26x magnification

Combined with its 70mm objective lens, the variable magnification allows for easy adjustment of the viewing distance. This versatility offers an excellent balance between field of view and identification capabilities.

Integrated ballistic calculator

The ballistic calculator uses rangefinder data to quickly provide the information needed to assess distance. This advanced feature improves efficiency and speed of use in the field.

New 1280x1280 IPS screen

The high-resolution IPS screen displays a sharp and comfortable image. Compared to previous generations, it offers greater detail, improved readability, and noticeable visual comfort during extended viewing periods.

Dual battery for extended battery life

The Night Stalker 4K 2.0 combines an integrated 21700 battery with a removable 18650 battery. This architecture guarantees up to 6 hours of battery life and allows for quick replacement of the external battery without interrupting the device's use.

Designed for harsh conditions

Its aluminum alloy chassis ensures excellent mechanical strength while minimizing weight. IP67 certification provides effective protection against moisture and dust, while its 6000 J recoil resistance guarantees robustness suitable for intensive use.

Built-in advanced features

Automatic recording at the start of the stroke

The Recoil Activated Recording function automatically records important sequences when recoil is detected.

WiFi and PardVision2 app

The WiFi connection allows live images to be streamed to smartphones and recorded content to be easily managed via the PardVision2 application.

Picture-in-Picture

PIP mode displays an enlarged area of the crosshair to facilitate the identification of details while maintaining an overall view of the scene.

FAQ

What is the range of the integrated rangefinder?

The laser rangefinder integrated into the Night Stalker 4K 2.0 allows measurements up to 1000 meters depending on the conditions of use.

What is the advantage of the rangefinder integrated into the lens?

This design allows for a profile close to that of a classic scope while improving overall balance and eliminating additional external modules.

Does the scope have a ballistic calculator?

Yes. The integrated ballistic calculator uses information from the rangefinder to assist the user in estimating distances.

What is the battery life of the Night Stalker 4K 2.0?

Thanks to its dual power supply system, the glasses offer up to 6 hours of battery life depending on usage conditions.

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.