# PARD NV008SP3 4K LRF Night Vision Goggles

https://simac.fr/en/produit-4776-PARD-NV008SP3-4K-LRF-Night-Vision-Goggles









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| SKU | Designation | French Law | Length (cm) | Width (cm) | Height (cm) | Weight (g) | MSRP |
|---|---|---|---|---|---|---|---|
| OR0110701 | Pard NV scope NV008SP3 / LRF sans lampe IR | Vente libre | 24.5 | 6.2 | 9 | 702.5 | 830.00 € incl. tax |
| OR5L19400 | 940 nm | Vente libre | - | - | - | - | 80.00 € incl. tax |

## 4K night vision with 1000m laser rangefinder and integrated ballistic calculation.

The **PARD NV008SP3** is a digital night vision sight designed for demanding hunters seeking ultra-detailed images and high shooting accuracy. Its **4K CMOS** sensor, combined with a **1000m laser rangefinder** and an integrated ballistic calculator, optimizes every shot, day or night.

- **4K CMOS sensor** 3840 x 2160 pixels
- High-resolution 1280 x 1280 **IPS screen**
- **Laser rangefinder** : up to 1000 m
- **Ballistic calculator** : integrated
- **IR illuminator** : 850 or 940 nm, removable and adjustable
- **Optical magnification** : 5.6x (50 mm) or 7.8x (70 mm)
- **Digital zoom** : 1.5x to 4x
- **Video recording** : activated by reversing
- **Connectivity** : WiFi, USB-C, HDMI
- **Protection rating** : IP67
- **Power supply** : 21700 rechargeable battery

### Night vision designed for precision

Designed for demanding hunters, the **PARD NV008SP3** combines **4K digital night vision** technology with advanced shooting assistance features. Its native 3840 x 2160 pixel CMOS sensor delivers exceptionally detailed images, enabling excellent identification of game and its surroundings, even in very low light conditions.

### 4K CMOS sensor and high-definition display

Thanks to its 4K sensor and 1280 x 1280 pixel IPS screen, the image appears sharp, high-contrast, and rich in detail. The 70mm eye relief improves user comfort during long observation or stalking

sessions. The smooth 60Hz display is immediately noticeable and contributes to rapid target acquisition.

**Integrated 1000m laser rangefinder and ballistic calculator**

The onboard laser rangefinder accurately measures distances up to 1000 meters. Combined with the integrated ballistic calculator, it allows for rapid corrections tailored to shooting conditions. This combination facilitates accurate shooting at various distances while improving shot consistency.

**Adjustable and removable infrared illuminator**

The infrared illuminator, available in 850 nm or 940 nm versions, can be removed when not in use. Its adjustable beam remains centered in the field of view and allows for effective observation up to approximately 350 meters, depending on environmental conditions.

**Robustness and field use**

Made with an aluminum alloy body, the **PARD NV008SP3** is designed to withstand the rigors of outdoor use. Its **IP67** rating ensures excellent protection against dust and temporary immersion. Its recoil resistance of up to 6000 J makes it compatible with a wide range of hunting calibers.

**Multimedia functions and connectivity**

The sight features recoil-activated video recording, automatically saving the moments before and after each shot. Built-in Wi-Fi facilitates file transfer via the PardVision2 app, while USB-C and HDMI outputs offer additional connectivity options.

**Additional features**

- **Horizontal field of view:** 4.4° (50 mm) / 3.1° (70 mm)
- **Focusing range:** from 5 m to infinity
- **Diopter adjustment:** ±5 D
- **Reticles:** 6 shapes available
- **Reticle colors:** red, white, yellow, green
- **Display modes:** color and black & white
- **Features:** Picture-in-Picture, gyroscope, auto-recording, video loop
- **Storage:** Micro SD card up to 128GB
- **Battery life:** up to 3.5 hours
- **Operating temperature:** -30°C to +55°C
- **Dimensions:** 245 x 90 x 62 mm
- **Weight:** 702.5 g with battery

**FAQ**

**What is the range of the integrated rangefinder?**

The integrated laser rangefinder allows distances of up to 1000 meters to be measured under optimal conditions.

**Can the infrared illuminator be removed?**

Yes, the 850 or 940 nm infrared illuminator is removable and adjustable to adapt the equipment to different usage situations.

**Does the viewfinder allow for automatic video recording when firing?**

Yes, the recording function activated by the recoil automatically saves the video sequence when the shot is fired.

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