PARD Night Stalker 5K eX 70mm LRF

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NOUVEAU

SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	MSRP
OR0240701	PARD Night Stalker 5K eX 70mm LRF	Vente libre	35.8	7.1	8.7	952	1 249.00 € incl. tax

The **PARD Night Stalker 5K eX 70 mm LRF** is a digital night vision scope equipped with a 5K CMOS sensor of 4096 × 3024 pixels, a 70 mm objective lens, and an optical magnification of 5.5 to 22x. Its 1.03" circular OLED screen displays a resolution of 2560 × 2560 pixels for a detailed and comfortable viewing experience.

- **Objective:** 70 mm
- **Optical magnification:** 5.5 to 22x
- **Screen resolution:** 2560 × 2560 pixels
- **Laser rangefinder:** range up to 1000 m
- **Color modes:** color, black and white, red, green, yellow

- **Brand:** PARD
- **Model:** Night Stalker 5K eX 70mm LRF
- **Type:** Digital night vision goggles
- **Sensor:** 5K CMOS, 4096 × 3024 pixels
- **Pixel size:** 2 µm
- **Sensitivity:** 0.001 lux
- **Frame rate:** 60 Hz
- **Focusing distance:** 10 m to infinity
- **Eye relief:** 60 mm
- **Diopter adjustment:** ±5 D
- **Screen:** 1.03" circular OLED
- **Ballistic calculator:** yes
- **PIP mode:** yes, 2x magnification
- **Reticles:** 3 main styles and 6 cross styles, with 4 colors
- **IR illuminator:** removable, adjustable beam
- **Recording:** video, loop, and recoil activation

- **Memory card:** Micro SD up to 128 GB
- **Connectivity:** WiFi, USB Type-C, HDMI output
- **Compatible application:** PardVision2
- **Power supply:** 1 built-in 21700 battery and 1 removable 18650 battery
- **Maximum battery life:** 6 hours
- **Protection rating:** IP67
- **Recoil resistance:** 6000 J
- **Operating temperature:** -30 to 55 °C
- **Case material:** aluminum alloy
- **Dimensions:** 358 × 87 × 71 mm
- **Weight:** 952 g with battery

This scope is designed for observation and shooting permitted in low-light conditions. The 70mm configuration prioritizes magnification and long-range target identification, with its use to be adapted to field conditions.

5K sensor and OLED display

The 4096 × 3024 pixel CMOS sensor operates at 60 Hz and delivers a detailed image during nighttime observations. The 1.03" circular **2560 × 2560 OLED** screen maintains a presentation similar to that of a daytime telescope, with five color modes to adapt the display to preferences and observing conditions.

Rangefinder and ballistic calculation

The **integrated laser rangefinder** measures distances up to 1000 m without requiring any external modules. Combined with the ballistic calculator, it provides the necessary functions for preparing the zero and assisting with aiming, based on the entered parameters and the configuration used.

Side adjustment and IR illuminator

The side focusing wheel remains easily accessible during operation, even with gloves. The removable IR illuminator has an adjustable beam: a more concentrated beam is suitable for long-distance observation, while a wider beam is appropriate for a larger observation area.

Recording and connectivity

Picture-in-Picture (PIP) mode displays a 2x magnified reticle area in the upper part of the screen. The scope also offers photo capture, video recording, Wi-Fi connectivity with the **PardVision2** app, and an HDMI output. Recoil-activated recording automatically saves a 20-second video loop to the Micro SD card when recoil is detected.

Power supply and resistance

The power system combines an integrated 21700 battery and a removable 18650 battery. The latter is easily replaced via a quick-release cover. With its aluminum alloy casing, IP67 rating, and 6000 J recoil resistance, the Night Stalker 5K eX is designed for outdoor use in temperatures ranging from -30 to 55 °C.

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.