PARD Night Stalker 5K eX 70mm LRF + IR2 850/940

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NOUVEAU

SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	MSRP
OR0240701P8	Night Stalker 5K Ex + IR 850 nm	Vente libre	35.8	7.1	8.7	952	1 329.00 € incl. tax
OR0240701P9	Night Stalker 5K Ex + IR 940nm	Vente libre	35.8	7.1	8.7	952	1 329.00 € incl. tax

5K night vision pack with 1000m rangefinder and IR2 illuminator of your choice.

The **PARD Night Stalker 5K eX 70mm LRF** package is offered with either an **IR2-850** or **IR2-940** infrared illuminator, depending on the desired level of power or stealth. The scope features a 5K CMOS sensor with 4096 x 3024 pixels, a 70mm objective lens, 5.5x to 22x optical magnification, and a 1.03" circular OLED display with a 2560 x 2560 pixel resolution. Its integrated laser rangefinder measures distances up to 1000m and operates with a built-in ballistic calculator. The PARD IR2 module delivers a maximum power of 5W, offers three intensity levels, and provides a claimed illumination range of up to 350m.

- **Brand:** PARD
- **Pack:** Night Stalker 5K eX 70 mm LRF + IR2 illuminator
- **Available versions:** IR2-850 or IR2-940
- **Type of glasses:** digital night vision
- **Screen:** 1.03" circular OLED, 2560 × 2560 pixels
- **Laser rangefinder:** up to 1000 m
- **Ballistic calculator:** yes
- **PIP mode:** yes, 2x magnification
- **Color modes:** color, black and white, red, green, yellow
- **Illuminator type:** PARD IR2 infrared module
- **Available wavelengths:** 850 nm or 940 nm
- **Maximum power:** 5 W
- **Lighting range:** up to 350 m
- **Power levels:** 3, low, medium and high

- **Attachment:** dedicated connector, directly onto the glasses
- **Installation:** tool-free and calibration-free
- **Control:** from the glasses menu
- **Illuminator protection:** IP67
- **IR850 Feature:** Superior lighting efficiency at equivalent power, with a possible slight red glow
- **IR940 characteristic:** no red signal visible to the naked eye
- **Recording:** photo, video, loop, and reverse activation
- **Memory card:** Micro SD up to 128 GB
- **Connectivity:** WiFi, USB Type-C, HDMI output
- **Scope power supply:** 1 integrated 21700 battery and 1 removable 18650 battery
- **Maximum battery life:** 6 hours
- **Glasses protection rating:** IP67
- **Recoil resistance:** 6000 J
- **Scope dimensions:** 358 × 87 × 71 mm
- **Scope weight:** 952 g with battery

This kit is designed for observation and shooting permitted in low-light conditions. The choice between the IR2-850 and the IR2-940 allows you to adapt the infrared illumination to your priority: luminous efficiency or discretion.

A 5K telescope with an integrated rangefinder

The **Night Stalker 5K eX 70mm LRF** combines a 5K CMOS sensor, a 70mm lens, and a 2560 x 2560 pixel circular OLED screen. The laser rangefinder measures distances up to 1000m and works with the integrated ballistic calculator to assist with adjustments based on the chosen settings.

An IR illuminator of your choice

The **PARD IR2** module is available in two wavelengths. The **IR2-850** prioritizes illumination efficiency at equivalent power and may produce a faint red glow near the lens. The **IR2-940** produces no red signal visible to the naked eye and is suitable for observations where discreet illumination is paramount.

Three power levels

The low, medium, and high modes allow you to adapt the illuminator's intensity to the scene being observed. The low level is suitable for short distances and limits power consumption, the medium level is ideal for observations in forests or open terrain, while the high level maximizes the range in open spaces, up to 350 m depending on conditions.

Direct integration into the bezel

The **PARD IR2** attaches directly to compatible Night Stalker optics via a dedicated connector. Installation is tool-free and requires no calibration after mounting. Power is controlled from the scope's menu, without cables, external switches, or separate control accessories.

Observation and recording functions

Picture-in-Picture (PIP) mode displays a 2x magnified area in the upper part of the screen. Five color modes, Wi-Fi connectivity, the **PardVision2** app, video recording, and reversing-activated recording complete the package. The latter automatically saves a 20-second video loop to the Micro SD card when reversing is detected.

Design for the terrain

The aluminum alloy housing, IP67 protection rating, and 6000 J recoil resistance make it suitable for outdoor use. The scope operates in a temperature range of -30 to 55 °C, while the IR2 maintains a compact form factor that does not significantly alter the overall balance.

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