PARD Night Stalker 4K Mini 25 LRF

https://simac.fr/en/produit-4827-PARD-Night-Stalker-4K-Mini-25-LRF









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SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Objectif Diam. (mm)	Battery	MSRP
OR0210201		Vente libre	35	8.2	6	517	25 mm	18650	559.00 € incl. tax
OR0210201P8	IR850 Pack	Vente libre	29.5	7	8.2	507	35 mm	-	649.00 € incl. tax

4K night vision goggles with integrated laser rangefinder up to 1200m.

The **PARD Night Stalker 4K Mini 25 LRF** combines a **4K 3840×2160 CMOS sensor** , an **integrated 1200m laser rangefinder** , and a ballistic calculator in a compact package weighing only 517g. Its **25mm F1.2** objective lens, aluminum construction, and ergonomics similar to a traditional scope offer a high-performance solution for low-light shooting.

- **Type:** Digital Night Vision Goggles
- **Version:** Night Stalker 4K Mini 25 LRF
- **Sensor:** CMOS 3840 × 2160 pixels (4K)
- **Pixel size:** 2 µm
- **Sensitivity:** 0.001 lux
- **Lens:** 25 mm
- **Opening:** F1.2
- **Optical magnification:** 3x
- **Digital zoom:** 2x / 3x / 4x
- **Field of view:** 8.2° × 8.2°
- **Field of view at 100 m:** 14.4 × 14.4 m
- **Focus:** 5 m to infinity
- **Eye relief:** 100 mm
- **Diopter correction:** -5 to +3 D
- **Screen:** IPS round 800 × 800 pixels
- **Reticles:** 6 styles
- **Reticle colors:** Red, white, yellow, green
- **Image modes:** Color / Black & White
- **Laser rangefinder:** Yes, up to 1200 m

- **Ballistic calculator:** Yes
- **Picture-in-Picture:** Yes
- **Gyroscope:** Yes
- **Recording in reverse:** Yes
- **Automatic recording:** Yes
- **Loop recording:** Yes
- **Microphone:** Yes
- **Photos:** 1440 × 1440 pixels
- **Videos:** 1440 × 1440 MP4
- **Storage:** MicroSD card up to 128GB
- **WiFi:** Yes
- **Application:** PardVision2
- **Connectivity:** USB Type-C and HDMI
- **Battery:** 1 rechargeable 18650 Li-Ion battery
- **Battery life:** Up to 5 hours
- **Recoil resistance:** 6000 J
- **Waterproof rating:** IP67
- **Dimensions:** 350 × 82 × 60 mm
- **Weight:** 517 g with battery
- **Body:** Aluminum alloy

Next-generation 4K night vision

The **PARD Night Stalker 4K Mini 25 LRF** introduces a new generation of **digital night vision goggles** thanks to its true **4K sensor with 3840 × 2160 pixels** . The level of detail achieved significantly improves subject identification, even in very low light. In the field, this image sharpness is immediately noticeable and makes it easier to discern even the smallest details.

Integrated laser rangefinder in the turret

Unlike systems using an external module, the **laser rangefinder** is integrated directly into the upper turret. This design maintains a compact profile, excellent balance, and allows for distance measurements up to **1,200 meters** . Combined with the **ballistic computer** , it provides invaluable assistance for firing at various ranges.

25mm F1.2 lens: more light, more detail

The **25mm** lens features a wide **F1.2** aperture, allowing it to capture more light and reduce digital noise. The result is a brighter, cleaner, and higher-contrast image, even in challenging conditions. This configuration is particularly well-suited for shooting at ranges up to approximately 100 meters while maintaining a wide field of view.

An ergonomic design similar to that of a classic pair of glasses

The Night Stalker 4K Mini adopts the design of a traditional lens with a circular screen, **100mm** eye relief, and an easily accessible side focus control, even when wearing gloves. Its light weight of **517g** also contributes to excellent overall balance.

Smart features for modern use

Picture-in-Picture mode, gyroscope, automatic recording triggered by reversing, **PardVision2** compatible Wi-Fi, and HD photos and videos round out this exceptionally versatile device. Files are saved to a microSD card up to 128 GB for easy preservation of every clip.

Designed to last

Its **aluminum alloy** casing, **IP67** certification, and **6000-joule** recoil resistance demonstrate a design intended for the most demanding conditions. The easily replaceable **18650** rechargeable battery offers up to **5 hours** of battery life.

FAQ

What is the range of the integrated laser rangefinder?

The integrated laser rangefinder allows for distance measurements up to 1,200 meters and works with the integrated ballistic calculator.

Why choose a 25mm lens?

The 25mm objective lens offers a wider field of view and is particularly suitable for observation and shooting at short and medium ranges, up to approximately 100 meters.

Does the telescope allow for recording photos and videos?

Yes. It captures photos and videos, automatically records when reversing, and stores files on a MicroSD card up to 128GB.

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