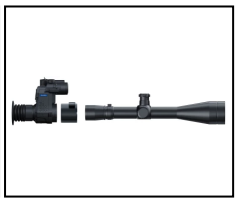
Pard NV007SP2 Clip-on 4K - With or without rangefinder

https://simac.fr/en/produit-4444-Pard-NV007SP2-Clip-on-4K-With-or-without-rangefinder









SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	MSRP
OR0020200	Clip-On without rangefinder - Only	Vente libre	12	7.1	10.5	335	655.00 € incl. tax
OR0020200P8	Clip-on without rangefinder + 850nm illuminator	Vente libre	12	7.1	10.5	335	725.00 € incl. tax
OR0020200P9	Clip-on without rangefinder + 940nm illuminator	Vente libre	12	7.1	10.5	335	725.00 € incl. tax
OR0020201	Clip-On with integrated rangefinder - Only	Vente libre	13.4	7.1	10.5	355	770.00 € incl. tax
OR0020201P8	Clip-on with integrated rangefinder + 850nm illuminator	Vente libre	13.4	7.1	10.5	335	840.00 € incl. tax
OR0020201P9	Clip-on with integrated rangefinder + 940nm illuminator	Vente libre	13.4	7.1	10.5	335	840.00 € incl. tax

Transform your scope into ultra-precise 4K night vision, with or without an integrated rangefinder, depending on your shooting needs!

Clip-On sold alone or in a pack with an IR illuminator of 850 nanometers or 950 nanometers.

The NV007SP2 transforms any riflescope into a high-performance 4K night vision system. Available with or without an integrated laser rangefinder, it delivers crisp images, optimal visual comfort, and versatility for medium- and long-range shooting.

- **Sensor:** 4K CMOS (3840x2160 px)
- **Pixel size:** 2 µm
- **Sensitivity:** 0.001 lux
- **Lens:** 20 mm
- **Eye relief:** 35 mm
- **Display:** OLED 1600x1200 px (4:3)
- **IR Module:** Detachable, 5W, 3 levels - 850/940nm
- **IR Viewing Distance:** Up to 350m
- **Laser rangefinder (LRF model):** Up to 1000 m

- **Functions:** Automatic and loop recording, time stamp, gyroscope, electronic compass
- **Connectivity:** Wi-Fi, HDMI, USB Type-C
- **Application compatibility:** PardVision
- **Use:** Clip-on for classic rifle scopes
- **Battery life:** Up to 8 hours with 18650 Li-ion battery
- **Waterproof:** IP67
- **Weight (with battery):** 355 g (LRF version), 335 g (standard version)
- **Dimensions:** 105 x 134 x 71 mm (LRF version), 105 x 120 x 71 mm (standard version)

The **Pard NV007SP2 Clip-on 4K** is a digital night vision module designed to quickly attach to a conventional riflescope. Compact and lightweight, it transforms your daytime optic into a high-performance night vision system.

Exceptional image quality

Equipped with a 4K CMOS sensor (3840x2160 px) and a high-resolution OLED display (1600x1200 px), the NV007SP2 delivers a clear and detailed image, even in low light conditions (0.001 lux). The 4:3 display ratio improves target recognition without loss of information in the field of view.

20mm Lens - Ideal Balance

The 20mm objective lens provides a wide field of view while maintaining a good level of magnification for medium and long-range shooting. The 35mm eye relief ensures optimal comfort, even during extended use.

Smart infrared module

The detachable 5W IR module, adjustable to 3 levels, allows night observation up to 350 meters, with light invisible to the naked eye (850/940 nm). It can be oriented according to the user's needs to adapt to different terrain situations.

Integrated laser rangefinder (LRF version)

The version with integrated laser rangefinder allows distance measurement up to 1000 meters, offering a considerable advantage for medium and long-range shooting. This feature is ideal for shooters and hunters looking to combine high imaging performance with accurate distance assessment.

Ergonomics & modern connectivity

The NV007SP2 incorporates many advanced features: video and audio recording, loop mode, gyroscope, Wi-Fi, HDMI, and USB-C port. Compatibility with the PardVision app allows for easy data transfer. Waterproof and robust (IP67), it is designed for intensive use in the field.

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.