



SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	MSRP
OR0020200	Without rangefinder	Vente libre	12	7.1	10.5	335	655.00 € incl. tax
OR0020200P8		Vente libre	-	-	-	-	725.00 € incl. tax
OR0020200P9		Vente libre	-	-	-	-	725.00 € incl. tax
OR0020201	With integrated rangefinder	Vente libre	13.4	7.1	10.5	355	770.00 € incl. tax
OR0020201P8		Vente libre	-	-	-	-	840.00 € incl. tax
OR0020201P9		Vente libre	-	-	-	-	840.00 € incl. tax

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

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 viewing comfort, and versatility for mid- 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.*