



SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	MSRP
OR5MD048	Pard clipon adapter NV007S Ø48mm	Vente libre	12.3	10.1	7.1	256	40.00 € incl. tax

Transform your daytime goggles into high-definition night vision with the compact and high-performance Pard NV007S module.

The Pard NV007S is a digital night vision module that easily attaches to the back of your riflescope. With its Full HD sensor, OLED display, and adjustable infrared illuminator, it delivers a clear, detailed image, even in total darkness. Compact and lightweight, it's ideal for hunters and shooters looking for an effective night vision solution without modifying their existing equipment.

- **Sensor** : Full HD CMOS (1920x1080 px)
- **Sensitivity** : 0.001 lux
- **Lens** : 16 mm
- **Optical magnification** : 4x
- **Digital zoom** : 1x to 3.5x
- **Display** : OLED 1024x768 px
- **Field of view** : 22° (horizontal), 12° (vertical), 25° (diagonal)
- **Eye relief** : 25 mm
- **Diopter adjustment** : ±5
- **IR illuminator** : 5 W, 850 nm or 940 nm, 3 levels
- **IR range** : up to 350 m (850 nm), up to 150 m (940 nm)
- **Video recording** : 1920x1080 px at 30 fps
- **Video format** : .mp4
- **Photo resolution** : 2592x1944 px
- **Photo format** : .jpg
- **Storage** : Micro SD card up to 128GB (not included)
- **Connectivity** : Wi-Fi, USB Type-C
- **Battery** : 18650 Li-ion rechargeable
- **Battery life** : up to 8 hours
- **Waterproof** : IP67
- **Recoil resistance** : up to 6000 J
- **Dimensions** : 102 x 75 x 118 mm
- **Weight** : 256 g (without battery)

The **Pard NV007S Clip-on** is a digital night vision module designed to quickly adapt to a conventional rifle scope thanks to its rear clip mount. Compact, lightweight and extremely effective, it is available in two versions:

- **850nm** : Providing an IR illumination range of up to 350 meters, ideal for open environments.
- **940 nm** : more discreet, with a range of up to 150 meters, perfect for stealth observation.

Full HD sensor & high-resolution OLED display

Equipped with a Full HD CMOS sensor (1920x1080 px) and a 1024x768 px OLED display, the NV007S guarantees sharp and detailed images, even in low light conditions (down to 0.001 lux).

Adjustable infrared illuminator

The built-in 5W IR module, adjustable to 3 levels, allows for effective nighttime observation. The 850nm wavelength offers maximum range, while the 940nm is more discreet for observing sensitive game.

Advanced Features

- **Full HD video recording** : 1920x1080 at 30 fps.
- **High resolution photographs** : 2592x1944 px.
- **Built-in Wi-Fi** : for transferring images and videos to your smartphone or tablet.
- **Recoil enabled** : Automatic recording when firing.
- **18650 rechargeable battery** : up to 8 hours of battery life.
- **Recoil resistance** : up to 6000 J, compatible with powerful calibers.
- **IP67 waterproof** : protected against dust and temporary immersion.

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.