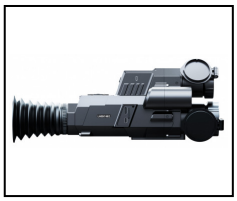
Pard Landsat Compact multi-spectrum thermal and night vision scope

https://simac.fr/en/produit-4300-Pard-Landsat-Compact-multi-spectrum-thermal-and-night-vision-scope









Plus de visuels disponibles sur le site

SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	MSRP
OR2104701	Capt. 480x360 / IR 850 nm / LRF	Vente libre	26.5	9	9.2	750	~~2 755.00 € incl. tax~~ 2 066.25 € incl. tax

Switch from daylight to thermal imaging in the blink of an eye with Landsat Compact PARD, for increased accuracy day or night.

The PARD Landsat Compact includes thermal imaging and night vision, allowing for rapid adaptation to changing field conditions. Its compact and lightweight design ensures exceptional maneuverability, while its integrated laser rangefinder guarantees accurate distance measurements up to 1,200 meters.

- **Thermal sensor** : Uncooled Vox (vanadium oxide)
- **Thermal resolution** : 480x360 pixels
- **Pixel size** : 12µm
- **NETD** : ?20mK
- **Frame rate** : 50Hz
- **Visible sensor** : CMOS 2560x1440 pixels
- **Sensitivity** : 0.001 lux
- **Objective** : Thermal 35mm / IR 70mm
- **Optical magnification** : 2.5x
- **Digital zoom** : Up to 8x
- **Laser rangefinder** : Range up to 1200 meters
- **Screen** : Circular IPS, 800x800 pixel resolution
- **Eye relief** : 100 mm
- **Video recording** : Yes, with reversing-activated recording
- **Storage** : Micro SD card up to 128 GB
- **Connectivity** : Wi-Fi, USB-C
- **Power supply** : 21700 rechargeable battery
- **Battery life** : Varies depending on usage
- **Weather resistance** : IP67

- **Material** : Aluminum alloy

The PARD Landsat Compact multispectral scope is designed for demanding hunters looking for an all-in-one solution for observation and shooting. With its thermal and night observation channels, it allows long-range detection and clear target identification, day and night.

Its high-sensitivity thermal sensor, with a NETD of ?20mK and a pixel size of 12µm, detects the slightest temperature variations, providing clear images even in adverse weather conditions. The 2560x1440 pixel CMOS sensor offers color day vision and black and white night vision, ensuring maximum versatility.

The built-in laser rangefinder allows for accurate measurements up to 1,200 yards, making it easy to estimate distances for effective shots. The ballistic calculation function, combined with the rangefinder data, automatically adjusts the point of impact, improving shooting accuracy.
The Landsat Compact also offers a Picture-in-Picture (PIP) mode, displaying the thermal and night channels simultaneously for better scene analysis. Its 800x800 pixel circular IPS display and 100 mm eye relief provide optimal viewing comfort, even during long observation sessions.
Constructed from high-grade aluminum alloy, the scope is weather-resistant with an IP67 certification, ensuring protection against dust and temporary immersion in water. It is also designed to withstand recoil up to 6,000 joules, making it compatible with a wide range of calibers.
Choose the 850nm version for maximum distance detection or the 940nm version for maximum discretion.

- **Weight** : Approx. 750 g
- **Dimensions** : 265mm x 90mm x 92mm

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.