Pard TH-NV scope LANDSAT MINI Multispectral

https://simac.fr/en/produit-4310-Pard-TH-NV-scope-LANDSAT-MINI-Multispectral










SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	MSRP
OR2102101	Thermal. 256x192 / IR 850 nm / LRF	Vente libre	17	7.7	8.5	520	~~1 445.00 € incl. tax~~ 1 083.75 € incl. tax

The PARD Landsat Compact Mini is a revolutionary telescope combining thermal imaging, night and day vision, offering exceptional precision thanks to its integrated laser rangefinder and ultra-compact design.

The Landsat Compact Mini integrates three observation modes: thermal, night vision and day vision, as well as a picture-in-picture mode combining the thermal and night channels. This versatility allows optimal adaptation to various observation and shooting conditions. Its high-sensitivity thermal sensor with a NETD ?25mK detects the slightest temperature differences, ensuring precise target detection even in low thermal contrast environments. The CMOS sensor (? 0.001 lux) provides detailed images for clear identification day and night. The integrated laser rangefinder allows precise distance measurements up to 1,000 meters, improving shooting accuracy.

- **Thermal sensor** : 256*192 NETD ?25mK, pixel pitch 12 µm
- **CMOS sensor** : 1920*1080 - Sensitivity ?0.001 lux
- **Built-in laser rangefinder** : Range up to 1000 meters
- **Lenses:** 19mm Thermal - 30mm IR
- **Optical magnification** : 3x
- **Digital zoom** : Up to 8x
- **Display** : Circular OLED 800x800 pixels
- **Eye relief** : 100 mm
- **Battery** : Removable and rechargeable 18650 Li-ion
- **Autonomy** : Variable depending on use
- **Waterproof** : IP67

The Landsat Compact Mini stands out for its advanced technical features, offering users a superior shooting experience. Its thermal sensor with NETD sensitivity ?25mK and a pixel pitch of 12 µm

ensures precise target detection even in low thermal contrast conditions.

The CMOS sensor with a sensitivity of ?0.001 lux provides clear and detailed images, essential for accurate identification day or night. The built-in laser rangefinder, with a range of up to 1,200 meters, enables fast and accurate distance measurements, improving shooting accuracy.

The scope also offers 3x optical magnification, complemented by up to 6x digital zoom, allowing for detailed observation of targets at varying distances. The 800x800 pixel circular OLED display provides a clear and sharp image, while the 100mm eye relief ensures optimum comfort during use.

Additionally, the Landsat Compact Mini is equipped with a removable and rechargeable 18650 Li-ion battery, providing extended runtime and the ability to quickly replace the battery during use. Its rugged design with IP67 waterproofing makes it suitable for the most demanding environments, ensuring increased reliability and durability.

Choose the 850nm version for maximum distance detection or the 940nm version for maximum discretion.

- **Dimensions** : 170 x 77 x 85 mm
- **Weight** : 520 g

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.