



SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Objectif Diam. (mm)	MSRP
OR1312000	Ø11 mm / Capt. 256x192 / Detect. 800m / without LRF	Vente libre	17	3.6	4.8	300	11 mm	649.00 € incl. tax
OR1312100	Ø16 mm Capt. 256x192 / Detect. 800m / without LRF	Vente libre	17	3.6	4.8	300	16 mm	799.00 € incl. tax
OR1314201	Ø25 mm / Capt.. 480x360 / Detect. 1200m / with LRF	Vente libre	17	3.6	4.8	360	25 mm	1799.00 € incl. tax
OR1314301	Ø35 mm / Capt. 480x360 / Detect. 1200m / with LRF	Vente libre	17	3.6	4.8	360	35 mm	1899.00 € incl. tax
OR1316301	Ø35 mm / Capt. 640x512 / Detect. 1800m / with LRF	Vente libre	17	3.6	4.8	360	35 mm	1999.00 € incl. tax

**Detect your targets day or night with the PARD Leopard thermal monocular, combining precision, lightness and cutting-edge technology.**

The PARD Leopard thermal monocular is designed for demanding users looking for a lightweight, high-performance and versatile device. Equipped with a high-definition thermal sensor, it detects heat sources at long distances, even in the most difficult environments, such as dense fog or moonless nights.

With its integrated OLED screen, the Leopard displays sharp, high-contrast images, allowing for quick target identification. Its digital zoom allows for precise observation of distant details, making this tool ideal for hunting, scouting or surveillance.

Leopard also offers multiple thermal color palettes, suitable for different scenarios: hot white, hot black, red or fusion mode, for optimal adaptation to the user's specific needs.

Its compact and ergonomic design ensures a comfortable grip, even for extended observation sessions. Powered by a rechargeable battery, it offers extended autonomy, ideal for field trips.

Resistant to shocks, weather and extreme temperatures, the PARD Leopard is built to last, whatever the conditions. Compatible with tripods for increased stability, it also incorporates modern features such as video recording or real-time transmission via Wi-Fi (depending on the model).

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

- Dimensions: 169x58x48 mm
- Weight: 360g (with battery)

*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.*