



PARD

SKU	Designation	French Law	Length (cm)	Width (cm)	Weight (g)	Objectif Diam. (mm)	MSRP
OR1354201	Pard TH WOMBAT handle diam.25 / 480x360 px	Vente libre	8	15	380	25 mm	1875.00 € incl. tax
OR1356301	Pard TH WOMBAT handle diam.35 / 640x512 px	Vente libre	8	15	380	35 mm	2210.00 € incl. tax

Foldable thermal camera with 270° rotating screen, ideal for mobile outdoor observation.

The Pard Wombat thermal camera offers exceptional ergonomics thanks to its 4.5" foldable screen that can be rotated 270°, ideal for hunters and mobile observers. Equipped with a high-sensitivity sensor (up to 640x512) and an 8-hour battery life, it guarantees clear images day and night. Compact and lightweight, it slips easily into a pocket or bag.

- **Thermal sensor** : Uncooled VOx 480x360 (Ø25 mm) or 640x512 px (Ø35 mm)
- **Pixel size** : 12 ?m
- **NETD** : ? 18 mK
- **Refresh rate** : 50 Hz
- **Lens** : 25mm or 35mm
- **Screen** : 4.5" foldable LCD, resolution 1280x720 px
- **Digital magnification** : 2x / 4x / 6x / 8x
- **Laser rangefinder** : range up to 1000 m
- **Photo/video resolution** : 1280x720 px
- **Dimensions** : 55 x 80 x 150 mm
- **Weight** : 380 g
- **Battery life** : up to 8 hours
- **Connectivity** : Wi-Fi, HDMI, USB-C
- **Additional functions** : Picture-in-Picture mode, Hot Track, e-compass, loop recording, auto-recording

The **Pard Wombat** is a pocket-sized thermal imaging camera designed for the most demanding users: hunters, sport shooters or field agents. Combining **mobility, performance and robustness**, this model is an essential ally for all outdoor observation missions.

High-performance sensor for reliable detection

Equipped with an **uncooled VOx thermal sensor** available in two resolutions (480x360 or 640x512), the Wombat offers ultra-precise image reading even in very low thermal contrast conditions (NETD \approx 18mK). The 12 μ m pixel size allows for high detection accuracy, ideal for locating animals or targets at long distances.

4.5" foldable screen: optimized vision and guaranteed discretion

Its **4.5-inch LCD screen** offers a definition of 1280x720 px and folds completely, with a **possible rotation of 270°**, which allows it to adapt to all situations: side observation, low angle or stealth view. The interface is intuitive and designed for quick handling.

Autonomy and ergonomics for long sessions

With up to **8 hours of continuous use**, the Wombat will last you all day without interruption. Its ultra-compact size (55 x 80 x 150 mm) and light weight of 380 g make it easy to carry in a pocket or bag, for great freedom of movement.

Optics and advanced functions

The Wombat is available with **two lens sizes** (25mm or 35mm) to suit different range needs. It also features a **1000m** laser rangefinder, **up to 8x digital magnifier**, and advanced features like **Picture-in-Picture**, **Hot Track mode**, **e-compass**, auto-recording, **Wi-Fi**, **HDMI output**, and **USB-C port**.

This concentration of technology makes the Pard Wombat a high-end solution for anyone who demands **mobile, reliable and high-performance thermal vision**.

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.