



# 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 µm
- **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 ?18mK). The 12 ?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.*