Pard TH WOMBAT handle 256

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SKU	Designation	French Law	Length (cm)	Width (cm)	Weight (g)	MSRP
OR1352101	Pard TH WOMBAT handle 256	Vente libre	8	15	380	620.00 € incl. tax

The compact thermal monocular with rotating screen for uncompromising observation.

The **PARD Wombat 256** is a compact **thermal monocular** equipped with a 256×192 thermal sensor, a 270° rotating HD display, and a high-capacity 7000 mAh battery. Thanks to its excellent thermal sensitivity, numerous display modes, and innovative ergonomics, it ensures rapid detection and comfortable observation in all terrains.

- **Type:** Thermal monocular
- **Thermal sensor:** Uncooled Vox 256 × 192 pixels
- **Pixel size:** 12 µm
- **NETD:** ? 25 mK
- **Objective:** 9 mm
- **Screen:** 4.5" HD LCD, 1280 × 720, 270° rotatable
- **Optical magnification:** 1×
- **Digital zoom:** 2×
- **Human detection:** up to 400 m
- **Picture modes:** White Hot, Black Hot, Red Hot, Iron Red, Sky, Highlight
- **Scene modes:** City, Forest, Rain
- **Hot Track:** Yes
- **Picture in Picture:** Yes
- **WiFi:** Yes
- **Memory:** MicroSD card
- **Battery:** 7000 mAh rechargeable
- **Battery life:** up to 8 hours
- **Waterproof rating:** IP67
- **External power supply:** USB Type-C

A completely redesigned ergonomics

The **PARD Wombat 256** immediately stands out thanks to its large **4.5-inch** HD screen, which can rotate **270°** . This system allows you to naturally adjust the viewing angle depending on your position. Whether standing, sitting, or leaning back, you always maintain a comfortable and unrestricted viewing experience.

Ideal thermal sensitivity to reveal details

Thanks to its **256 × 192 pixel** thermal sensor with 12 µm pixels and its **NETD sensitivity ? 25 mK** , this monocular accurately detects small temperature variations. Even when thermal contrast decreases, silhouettes remain perfectly identifiable and details remain visible.

An image adapted to each environment

The six color palettes allow users to optimize their viewing experience according to their preferences. The three scene modes (City, Forest, and Rain) automatically adjust image processing to achieve the best possible results regardless of the conditions encountered in the field.

Compact, lightweight and always ready

Its particularly compact size makes it easy to carry in a pocket or small bag. Its proprietary **7000 mAh** battery offers up to **8 hours of battery life** , minimizing interruptions during long observation periods.

Smart features for everyday use

Hot Track mode automatically locates the hottest point in the scene to facilitate detection. **Picture-in-Picture** enhances detail identification without reducing the field of view, while built-in Wi-Fi allows live image display on a smartphone via the **PardVision** app.

Robust for harsh conditions

Certified **IP67** , the Wombat effectively resists rain, dust, and demanding environments. Its casing has been designed to reliably support users during wildlife observation, territory monitoring, or low-visibility searches.

FAQ

What is the purpose of the 270° rotating screen?

It allows you to easily adjust the viewing angle according to the viewing position in order to improve user comfort during long sessions.

What is the battery life of the Wombat 256?

Its 7000 mAh rechargeable battery provides up to 8 hours of operation depending on usage conditions.

Can the monocular be connected to a smartphone?

Yes. The integrated WiFi allows live image transmission to a smartphone compatible with the PardVision application.

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