

PARD Leopard LE6?50 LRF Thermal Monocular Scope

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SKU	Designation	French Law	Weight (g)	MSRP
OR1316501	Pard TH monoculaire LEOPARD diam.50 / 640*512 / LRF	Vente libre	360	2315.00 € incl. tax

640×512 thermal imaging with 1000m laser rangefinder and long range up to 2600m.

High-performance thermal monocular equipped with a 640×512 pixel VOx sensor, 50 mm objective lens and integrated laser rangefinder, optimized for long-distance observation even in total darkness.

■ **Thermal sensor:** VOx 640×512 px, 12 µm pixel

■ Sensitivity: NETD ? 20 mK

■ **Objective:** 50 mm – optical magnification ? $3 \times$

■ **Digital zoom:** up to 8× ■ **Detection:** up to 2600 m

■ Laser rangefinder: integrated, range up to 1000 m

■ Screen: AMOLED 1600×1200 px ■ Connectivity: Wi-Fi, USB-C, HDMI

■ **Recording:** 2048×1536 photo, 1024×768 video, Micro?SD card

■ **Battery life:** up to 6 hours with 18650 battery

■ **Protection index:** IP67

■ **Weight:** approx. 360 g with battery

Long-range thermal power for professional or security outings

Perfect for nighttime surveillance, long-range scouting, or tracking game in open areas, this monocular combines optical performance with field agility. Its 50mm objective lens provides a detection range of up to 2,600m while maintaining a compact, easy-to-handle design.

■ Ultra-high resolution: 640 × 512 VOx sensor with NETD ? 20 mK for remarkably sharp images even in adverse conditions

- Integrated rangefinder: laser rangefinder up to 1000 m with an accuracy of approximately ± 1 m, essential for ballistic assisted shooting
- Multiple visual modes: image palettes (WhiteHot, BlackHot, Edge, RedHot, IronHot, Sky) and scene modes (City, Rain, Forest) to adapt to any environment
- **PIP and thermal tracking:** picture-in-picture and hot track function to identify and maintain the target even when moving
- **Video/Photo on SD card:** Recording function with resolution up to 2048×1536 in photo or 1024×768 in video, micro SD support up to 128 GB
- **Field ergonomics:** intuitive interface even with gloves, diopter dial from –5 to +5 D, light weight of ~360 g for comfortable prolonged observation
- **Professional standards:** up to 6 hours of battery life on 18650 battery, USB-C charging, HDMI output for external streaming, Wi-Fi for connecting to the PardVision2 app
- Certified robustness: aluminum and composite housing, IP67 certified and usable between -30 °C and +55 °C, resistant to extreme conditions

This Leopard LE6?50 LRF monocular combines extreme range, image quality and field reliability, perfectly suited to BtoB professionals looking for a powerful, compact and immediately operational thermal tool.

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