



Plus de visuels disponibles sur le site

PARD

| SKU | Designation | French Law | Length (cm) | Width (cm) | Height (cm) | Weight (g) | MSRP |
|-----------|---|-------------|-------------|------------|-------------|------------|---------------------|
| OR2203301 | TD32 - Obj. 35-70mm / Capt. 384x288 / IR 850 nm / LRF | Vente libre | 35 | 9.1 | 9.5 | 845 | 1999.00 € incl. tax |
| OR2203311 | TD32 - Obj. 35-70mm / Capt. 384x288 / IR 940 nm / LRF | Vente libre | 35 | 9.1 | 9.5 | 845 | 1999.00 € incl. tax |
| OR2216401 | TD62 - Obj. 45-70mm / Capt. 640x512 / IR 850 nm / LRF | Vente libre | 35 | 9.1 | 9.5 | 845 | 4100.00 € incl. tax |
| OR2216411 | TD62 - Obj. 45-70mm / Capt. 640x512 / IR 940 nm / LRF | Vente libre | 35 | 9.1 | 9.5 | 845 | 4100.00 € incl. tax |

The PARD TD32 is an innovative riflescope combining thermal imaging and night vision, equipped with an integrated laser rangefinder, offering exceptional precision for shooters and hunters in all conditions.

The PARD TD32 scope integrates two imaging channels: thermal and night vision, allowing optimal adaptation to different observation conditions. Its high-sensitivity 384x288 pixel thermal sensor with a NETD of less than 25mK detects the slightest temperature variations, ensuring precise target detection, even in environments with low thermal contrast. The 1920x1080 pixel CMOS sensor offers detailed images for clear identification day and night. The integrated laser rangefinder allows precise distance measurements up to 1,000 meters, facilitating adjusted shots.

Technical characteristics:

- Thermal sensor
- CMOS sensor
- Thermal lens
- Night vision lens
- Detection:
- Eye distance:
- Digital zoom
- Display
- Laser rangefinder
- Recording
- Connectivity

- **Battery life**
- **Waterproof**
- **Dimensions**
- **Weight**

The PARD TD32 LRF scope is an innovative multi-spectrum device, combining thermal imaging and night vision for optimal target detection and identification. It is equipped with an integrated laser rangefinder with a range of 1000 meters, facilitating precise ballistic calculations.

The high-sensitivity thermal sensor (NETD <25mK) ensures reliable detection even in low thermal contrast conditions. The CMOS sensor provides clear night vision with a sensitivity of 0.001 lux.

The 800x800 IPS LCD high-definition circular screen enhances the viewing experience, while multiple viewing modes (City/Rain/Forest) and varied color palettes (White Hot, Black Hot, etc.) enable adaptation to various environments.

Additional features include photo and video recording, Wi-Fi connectivity, a ballistic calculator, a gyroscope and an electronic compass. The scope is powered by a 21700 Li-ion battery that provides up to 6 hours of battery life and is designed to withstand extreme conditions with an IP67 certification.

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

- **Dimensions** : 350 x 91 x 95 mm
- **Weight** : 845 g

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.