

## **Description**

The Airborne Vagon LRF Thermal Scope is a cutting-edge solution for precision hunting and tactical use. Featuring an uncooled VOX thermal sensor, it delivers sharp visuals with resolutions up to 640×512 and a smooth 50Hz frame rate. Lightweight at 500g and compact in design, it's perfect for portability and comfort. With a detection range of up to 3541 metres and recoil resistance up to 7000J, it performs reliably in the toughest conditions. The IP67 rating ensures durability in harsh environments, while 4x zoom, a 1024×768 OLED display, and 4 colour palettes enhance accuracy. Firmware updates via app and a 6-hour battery life add convenience, making it ideal for professionals and enthusiasts alike

## **Product Specification**

• Model: 335 LRF / 650 LRF

• Made By: Airborne Aero Services

**Resolutions:** 384×288 (335LRF), 640×512 (650LRF)

• Smooth frame rate: 50Hz

· Weight: 500g

• Dimensions: 200×65×100 mm

Magnification: 3.4x (335LRF), 2.2x (650LRF)
Detection range: up to 3541m (50mm lens).

• Recognition range: up to 1180m.

• Protection: IP67 water and dust resistance.

Operating temperatures: -20°C to +50°C (335LRF),
 -40°C to +60°C (650LRF).

• Shock resistance: 6000J (335LRF), 7000J (650LRF).

Zoom: 1x, 2x, 4x, 8x.Display: 1024×768 OLED

• Range: 5-1000m laser rangefinder.

• Battery Life: 6-hour

Updates: Firmware updates via app.

· Wide field of view for precision.

4 colour palettes for imaging.

Compact and easy to carry.







