



MSRP: \$2,995.00

AGM Global Vision, ObservIR LRF, Thermal Imaging Binocular, 35mm Objective, 4X Magnification, Black

WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

- Dual-spectrum Thermal and Digital Day/Night System
- 384x288 Thermal Resolution
- 4x-20x Thermal Magnification
- 3840x2160 Optical Resolution
- 9.5 Hours Continuous Operation on a Single Charge



Product Description

The AGM ObservIR LRF Thermal & Digital Day/Night Vision binoculars are some of the most technologically advanced and feature-packed optical devices in the world. The primary engine behind these binoculars lies within the main thermal viewing channel, with its sub-15 millikelvin 12-micron detector. Unlike other thermal binoculars on the market, the ObservIR LRF also comes outfitted with a digital day/night channel as well, which is great for aiding in recognition of targets detected by the thermal channel. The built-in 1,000m laser rangefinder simply takes the ObservIR LRF to another level, and this is without even mentioning its 64GB of internal memory and Wi-Fi compatibility.

Specifications

UPC	810027775221	Manufacturer	AGM Global Vision
Manufacturer Part #	OBSE35-384-LRF	Model	ObservIR
Type	Binocular	Power	4X
Objective	35mm	Color	Black
Subcategory	Night Vision & Thermal Optics		