



SECUTOR LRF

THERMAL IMAGING RIFLESCOPE
WITH LASER RANGEFINDER

PRODUCT OVERVIEW



SECUTOR LRF OVERVIEW



The Secutor LRF's are designed to expand and diversify the line of rangefinder equipped thermal riflescopes in the AGM assortment. The three primary differences of the Secutor LRF include an upgraded 1,000-meter laser rangefinder, a digital compass and a power system based on four CR123A batteries. These differences, while primarily aimed at more non-commercial tactical applications, still offer both extended ranging and battery familiarity to commercial predator hunters as well. The extended range of the LRF, when paired with the non-proprietary CR123A power system, helps make the Secutor LRF's a great option for different law enforcement and defense applications. Meanwhile, the integrated compass gives shooters an added layer of situational and positional awareness. The new sub-20 millikelvin thermal sensors will aid users in these tactical scenarios by increasing their ranging capabilities, as well as increase their ability to both detect and identify targets at longer distances. With both 50mm and 75mm lens options, the Secutor LRF's provide more authenticity than ever to the phrase "Long Range".



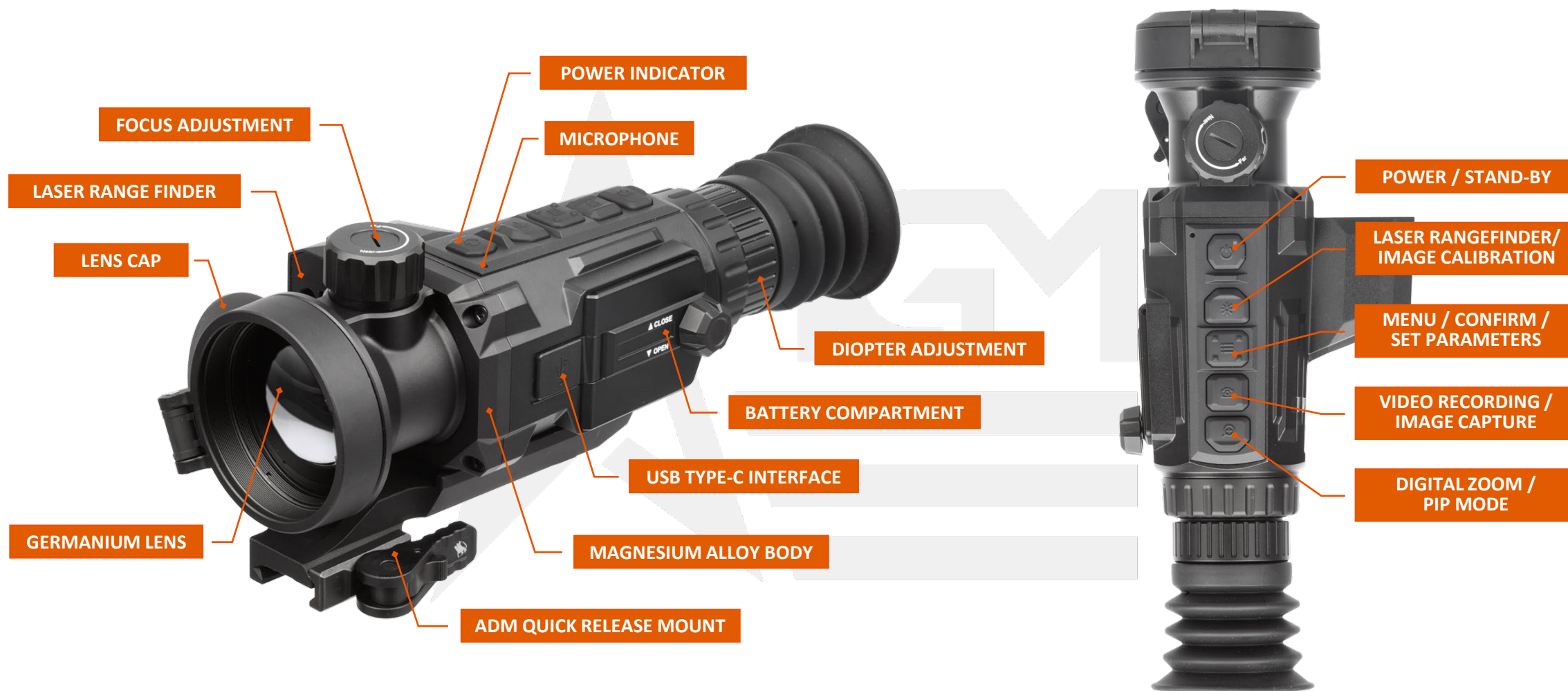
SECUTOR LRF FEATURES



- High-sensitivity 12μm thermal detector, NETD < 20mK
- Fast 50 Hz imaging
- Built-in 1,000m laser rangefinder
- High resolution OLED display
- Various reticle types and colors
- 1x, 2x, 4x, 8x digital zoom
- On-board video/audio recording and image capture
- Built-in EMMC storage (16 GB)
- Wi-Fi data transmission
- Standby mode
- More than 6 hours battery life
- External power supply compatibility
- Waterproof & shockproof
- 5-year warranty



SECUTOR LRF MAIN PARTS



SECUTOR LRF SERIES



Secutor LRF 35-384



Secutor LRF 50-640



Secutor LRF 75-640

SECUTOR LRF SPECIFICATIONS



	Secutor LRF 35-384	Secutor LRF 50-640	Secutor LRF 75-640
Thermal Detector	12μm, NETD<20mK	12μm, NETD<20mK	12μm, NETD<20mK
Resolution	384 x 288	640x512	640x512
Refresh Rate	50 Hz	50 Hz	50 Hz
Lens System	35 mm; F1.0	50 mm; F1.0	75 mm; F1.2
Field of View	7.5° × 5.6°	8.8° × 7.0°	5.9° × 4.7°
Magnification	3× – 24×	2.5× – 20×	4× – 32×
Dioptr Adjustment	-5 ... +3	-5 ... +3	-5 ... +3
Detection Range (6' object)	1800 m/yd	2600 m/yd	3800 m/yd
Exit Pupil Diameter	6 mm	6 mm	6 mm
Battery Life	Up to 7 hours	Up to 6 hours	Up to 6 hours
Protection Level	IP67	IP67	IP67
Weight	0.6 kg (1.32 lb)	0.61 kg (1.33 lb)	0.7 kg (1.55 lb)
Dimensions	215 × 101 × 74 mm (8.5 × 4.0 × 2.9 in)	227 × 104 × 74 mm (8.9 × 4.1 × 2.9 in)	261 × 111 × 79 mm (10.3 × 4.4 × 3.1 in)

AGM THERMAL IMAGING RIFLESCOPES



www.agmglobalvision.com