

Model LR-X Specs

Detector Resolution	640 x 480 pixels
Spectral Bandwidth	8-14um
Field of View	6.2° x 4.6°
Focal	100mm
Optical Magnification	4x
Digital Zoom	2x, 4x
Detection Range	Vehicle 4.4 Km
	Human 2.5 Km
Recognition Range	Vehicle 2.5 Km
	Human 1.2 Km
Identification Range	Vehicle 1.2 Km
	Human 0.8 Km
Operating Temperature	From -35 to +55°C
Storage Temperature	From -40 to +60°C
Water Resistance	1 Meter 1 Hour
Standard	IP68 MIL STD
Power On Time	6-7 Seconds
Image Polarities	Black Hot / White Hot
Gain Adjustment	Auto, 1-12
Distance Ranging	Stadia metric Reticle
Inclinometer	Yes
Body	Aluminum
Tripod Interface	Standard Tripod Universal
Display	OLED
Memory	Inbuilt Image and Video Recording 128 Images – 15 min video

Battery Autonomy	>8 Hours
Battery Type	AA 4x Battery in one Battery Case Rechargeable / Disposable
Power Inputs	Batteries Cable DC 5V 2Amp
Video Output	Analog NTSC/PAL
Weight	1.6 Kg
Accessories	Hard Carrying Case Soft Carrying Pouch Battery Cases Battery Charger System Cable for Power Input and Video Output User Manual Cleaning Kit

