

Reality+ Image Improvement Algorithm

The LUMI LRF features our self-developed NETD ≤18mK, up to 640×512@12μm sensor, ensuring high image quality and stable performance. Additionally, the latest Reality+ image enhancement algorithm effectively improves image clarity by reducing noise, unlocking the full potential of the thermal sensor.

NETD≤18mK



Silent Button That Never Disturbs Your Game

The ultimate silent buttons mean that you won't make any noise to disturb your game during the operation.



Replaceable 18650, Reverse Polarity

The LUMI LRF is powered by a replaceable 18650 battery and equipped with a reverse polarity function, allowing for both positive and negative power supply. This feature is ideal for changing the battery at night.

F0.9 Large Aperture

The F0.9 lens is designed to enhance light intake by 20%, significantly improving image brightness and quality compared to traditional F1.0 lenses. This advancement ensures that every detail is vividly clear, making LUMI LRF the perfect companion for night observations.

F0.9



Portable and Accurate LRF Design

The LUMI LRF series features a built-in Class 1 LRF with a portable and accurate design, offering a safe and convenient user experience. It also supports ballistic calculation, providing data support for collaborative hunting.

800±1m
LRF

10mm Exit Pupil

The eyepiece with a 10mm exit pupil diameter ensures the best viewing angle and visibility in any angle and situation.



No More "Thermal Eyes"

The the LUMI LRF is equipped with a variety of colour palettes, among which the crimson and viridian palettes are designed to prevent eye fatigue, allowing for comfortable long-time use.

More Amazing Benefits

As a versatile product, tthe LUMI LRF boasts an IP67 dustproof rating, a lightweight design , photo, video, and mic functionalities with 32GB storage. It is truly deserving the reputation of Mini but Mighty.

IP67 | Photo | 32GB | Mic | Video

Model		LUMI L35R	LUMI H35R
Detector Specifications	Thermal sensor	384×288 & 12μm	640×512 & 12μm
	NETD, mK	≤18	
	Frame rate, Hz	50	
Optical Specifications	Objective lens, mm	35 F0.9	
	Field of view (H×V), °/m@100m	7.5×5.7/13×10	12.5×9.4/22×16
	Magnification, ×	4–16	2.5–20
	Detection range, m(Target size: 1.7m×0.5m, P(n)=99%)	1800	
	Exit relief, mm	25	
	Exit pupil diameter, mm	10	
	Diopter, D	-5~+5	
Display Specifications	Type	0.39inch AMOLED	
	Resolution	1024×768	
Battery	Battery type	Replaceable 18650	
	Max. operation time, (t=22℃)h	4.5	
Physical Specifications	Safety Class for Laser	Class 1	
	Max.Rangerfinder distance,m	800	
	MIC	Yes	
	Memory capacity, GB	32	
	IP rating	IP67	
	Operating temperature, ℃	-20 ~ +50	
	Weight, g(with battery)	375	385
	Dimension, mm	147×47×74	



800±1m
LRF

built-in LRF

F0.9

F0.9 Lens

18650
Replaceable Battery

Electronic Image Stabilization

R+ AI Image Algorithm

Ballistic Calculation



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Mini but Mighty

LUMI LRF

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L35R · H35R