

LYNX LC06 **Handheld Thermal Monocular Camera**













HikMicro LC06 handheld thermal monocular camera is equipped with a 160 × 120 infrared detector and a 720 × 540 LCOS display. It supports functions of observation, distance measurement, Wi-Fi hot spot, and so on. The high-sensitivity built-in thermal detector provides you with clear view even in total darkness. The monocular is mainly applied to scenarios such as searching and rescuing, hiking, travel and hunting, etc.

Key Features

- High sensitivity thermal module with 160 x 120 resolution
- NETD < 35 mK (@25 ° C F#=1.1)
- Leading thermal image processing technology: Adaptive AGC, DDE, 3D DNR
- 720 × 540 resolution 0.2-inch LCOS display
- Built-in rechargeable lithium battery
- Up to 10 hours continuous operation
- Wi-Fi hot spot
- Type-C Interface



Specification

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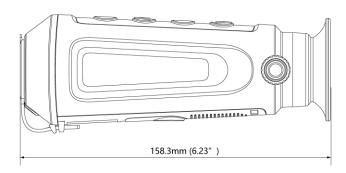
Thermal Module Image Sensor VOx Uncooled Focal Plane Arrays Resolution 160 × 120 Frame Frequency 50 Hz Pixel Interval 17 μm Response Waveband 8 μm to 14 μm NETD Less than 35 mK (@25°C),F#=1.1 Focal Length 6-z mm IFOV 2.74 mrad Fleld of View 24.7° × 18.7° (H × V) Aperture F1.1 Image Display The College of	- Specification	
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·	Protection Level	IP67
Weight 250 g (0.55 lb)	Dimension	158.3 mm × 61 mm × 57 mm (6.23" × 2.40" × 2.24")
	Weight	250 g (0.55 lb)

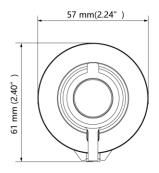


Available Model

HM-TS01-06XF/W-LC06

Dimension





Accessory



Quick Start Guide (×1)



Non-dust Cloth (×1)



USB Cable (x1)



Protective Bag (×1)



Wrist Strap (x1)