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## Jerry-C Clip-on Thermal Imager

To make up for the limited performance of the low light level and low illumination night vision devices under the extreme environment, Jerry-C is a thermal imaging enhancement attachment designed for the rapid upgrade, front-fusion, and multi-mode display of equipment in service. It can enhance the user's night perception ability to ensure.



## Features

Low loading, fast installing Ultra-light weight pendant for fast front mounting.

Fusion display, fast recognition Direct fitting fusion without adjustment, various modes to improve the recognition effect.

Multiple power supply Support various batteries and external power supply.

Model	C5	C2	CE5	CE2
Infrared Specifications				
Resolution	640 × 512	384 × 288	640 × 512	384 × 288
Pixel Pitch	12μm			
Spectral Band	8~14μm			
Optical Specifications				
Lens Focal Length	f 11.52			
FOV	φ30.5°	φ17°	φ30.5°	φ17°
Functions				
Display Mode	Whit hot/Highlight/Outline			
Display Functions	Normally on/Breathing			
Brightness Adjustment	Support			
Auto Brightness	Support			
Shutter Correction	Support			
Contrast Adjustment	Support			
Threshold Adjustment	Support			
Menu rollover	Support			
English&Chinese Optional	Support			
Interfaces				
Data	RS232			
Video	PAL			
Power supply mode	17335\18500\18650	3.8V external power supply		
Environmental Adaption				
Operating Temperature	-40°C~+60°C			
IP Grade	IP67			
Weight	110g		78g	

# Product consulting

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[Car Thermal Camera](#)

[Clip on Thermal Scope](#)

[Rico Thermal Scope](#)

[Tube Thermal Scope](#)

[Dual spectrum thermal imager](#)

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## MODULES

[Micro III Thermal Imaging Module](#)

[Mini Thermal Imaging Module](#)

[LT Temperature Measurement Module](#)

[FT Alarming Thermal Imaging Module](#)

[Phoenix Cooled MWIR Imaging Module](#)

## APPLICATIONS

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