

Specifications

Detector&Lens	
Detector	80×80
Lens	8mm
Image	
Frame	25Hz/9Hz
Display	3.5"Highlight LCD 320×240
Palette	4
Temperature	
Range	0°C~250°C
Accuracy	±2°C or 2%
Function	
Digital Zoom	3x
Temperature Analysis	Center point temp measurement
	Area Tmax/Tmin measurement
	Tmax/Tmin locked
Power	
Battery	Built-in Li-ion battery, working time ≥4h
Charging	USB
Environment Characteristics	
Working Temperature	-10°C~50°C
Encapsulation	IP43, 1m drop
Interface	
Type	Standard Micro USB
Function	Power, SD card image transfer
Physical Parameter	
Size	103mmx98mmx258mm
Weight	755g

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Edition_GD_MD170522

B Series

Tool-like Thermographic IR Camera



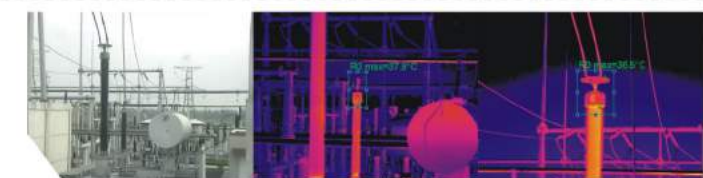
B series is an efficient, budget-friendly and completely equipped infrared camera. This robust and very handy high-tech system thanks to its intuitively learnable handling and user-friendly single hand operation, which makes it an ideal tool for troubleshooting electrical installations, mechanical components, buildings, process equipment, HVAC/R equipment and others.

Features and Benefits

- Friendly UI, easy to use without training
- Affordable as entry level diagnostic tool
- Removable Large capacity Li-ion battery, 4 hour working time
- 3.5" large screen with no image cropping, high brightness screen to show image with no detailed information lost even outdoor or in highlight
- Rugged and compact design, metal internal structure
- Standard Micro USB interface for data transmission and charging
- Optional Wi-Fi connection with notebook or mobile

Applications

- Electric inspection and diagnosis
- Building inspection and diagnosis
- Mechanical equipment maintenance
- Manufacturing process service
- Petrochemical industry maintenance



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