



THERMAL IMAGING CAMERA METERS BJF-201

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HANDHELD THERMAL IMAGING CAMERA



Field angle/focus length 33°x 33°/ 0.5m
Wavelength coverage 8~11.5 μm
Center point/hot and cold spot tracking

SPECIFICATIONS

Model	BJF-201
Display screen Infrared	2.4" color screen
Image resolution	32x32
Field angle	33°x33°
Frame rate	6 Hz
Focusing mode	Fixed
NETD	≤50 mK@25°C, F#1.0
Wavelength coverage	8-11.5 μm
Emissivity	Adjustable from 0.01 to 1.0
Color palette	Rainbow, Iron oxide red, Cold color, White hot, Black hot
Measuring range	-20°C~300°C (-4°F~572°F)
Accuracy	±2°C or ±2%
Setting	Unit, Language, Date, Time, Format, Auto power-off English
Storage capacity	8 GB
Language	English
File format	BMP
Battery type	4 alkaline AA batteries size 5
Work temperature	-5°C~40°C
Storage temperature	-20°C~50°C
Relative humidity	10% RH-85% RH
Product size	212 mm x 95 mm x 62 mm
Product weight	320 g
Alt Name	Handheld Thermal Imaging Camera

FEATURES

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APPLICATIONS

Infrared thermal imaging cameras are widely used in many fields such as medical, public security, fire protection, archaeology, transportation, agriculture and geology. It is an ideal choice for electricians and maintenance technicians to quickly locate problem areas.



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