

Handheld Thermal Imaging Camera

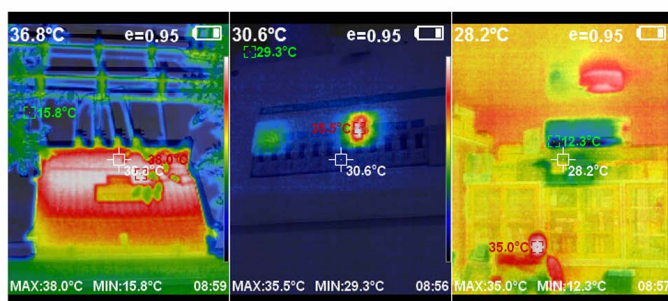
Handheld Thermal Imaging Camera is widely used in the Medicine, archaeology, transport, agriculture and so on.

Specification

Display	3.2" Color display
Resolution	220x160
Total pixels	35200
FOV/Shortest focal length	35° x 26°
Thermal sensitivity	0.08 °C
Measuring mode	Infrared focal plane measuring temperature
Temperature range	-20 °C~550 °C
Measuring accuracy	±2% digital/ ±2 °C
Wavelength range	8~14μm
Image frequency	9Hz
Emissivity	0.1-1.0
Focus Mode	Fixed
Palette	Iron color, rainbow, black and white
Set control	Unit Adjustment/language/Date Time Formal automatic shutdown
Battery type	3.7V rechargeable Li-ion polymer battery
Operating temperature	0 °C~50 °C
Storage temperature	-40 °C~70 °C
Humidity	<90%RH
Image storage	BG
Size	225x92x90mm
Weight	380g

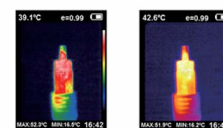


HT-18



Color Palette

The following is the image of the same object with selection of different color palettes.



Rainbow

Iron oxide red



Cold color

Black & white



White & black

Visible light camera

LINE ID : @neonics



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