

**The Specifications to HT-102 Mobile Phone Thermal Imager**

Infrared Image Resolution	32 * 32
Total Pixel	1024 pixels
Visible image resolution	640 * 480
Resolution of visible image	0.3 mega pixels.
Temperature range	-20°C to 300°C(-4°F to 572°F)
Measuring Accuracy	±3° or ±5% of reading
Thermal Sensitivity	0.5°C
Wavelength Range	8-14μm
Image Frequency	9 HZ
Focus Mode	Fixed
Image format	png
Video format	mp4
Plug	USB Type-C and Android
Power supply	: power supply from external devices, such for Android phones
Authentication	CE, RoHS
Operating Temperature	-5°C to 40°C (23°F to 104°F)
Storage Temperature	-20°C to 50°C (-4°F to 122°F)
Relative Humidity	10%RH to 80%RH
Item Size	59*30*12mm
Item Weight	19g
Package Included	1 x Mobile Phone External Thermal Imager 1 x Adapter 1 x Storage Box 1 x User Manual

**The Pictures of Different Views of Smart Phone Infrared Imaging Camera HT-102**

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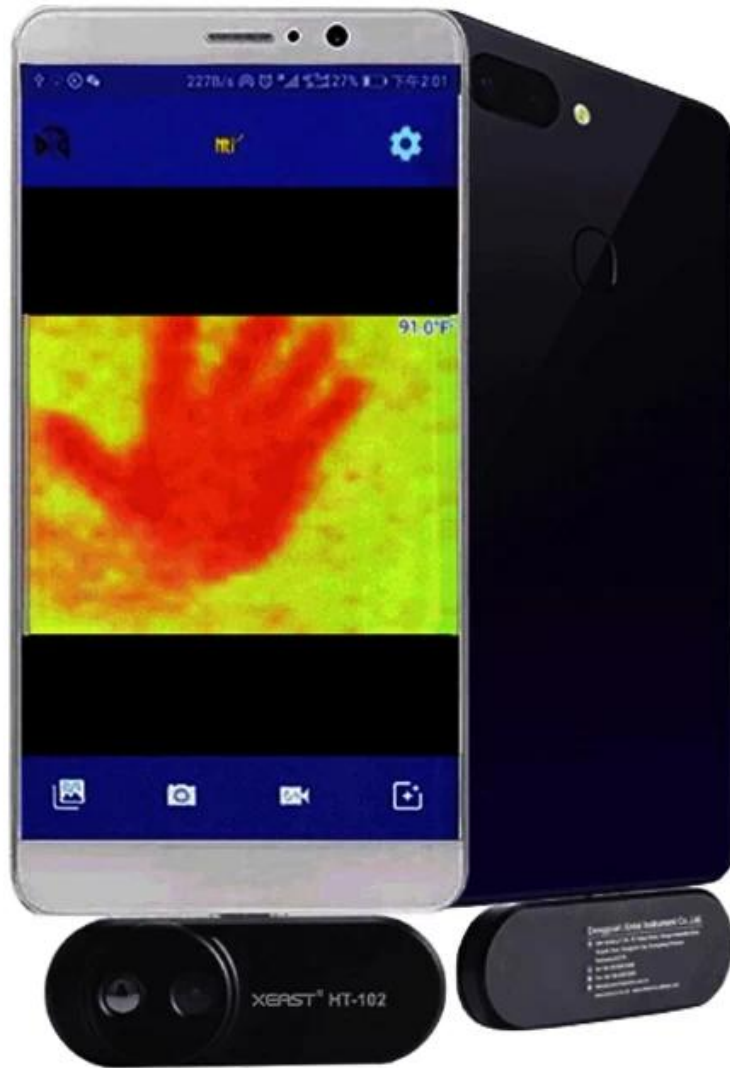


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● **APPLICATIONS**

The Applications to the [Smart Phone of Thermal Imager HT-102](#)

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● **PACKAGE INCLUDE**

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**The Full Package to our [Smart Phone Infrared Imaging Camera HT-102](#)**

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## ● TERMS OF TRADE

1). Terms of Payment: We accept T/T, L/C, Paypal, MoneyGram and Western Union. 30% deposit and other 70% balance before shipment.

2). Terms of Shipping:

It depends on clients order quantity and your special request. We often adopt Express (DHL, TNT, UPS, FEDEX, EMS, SPSR, 139 express and so on), LCL, FCL

Items will be carefully checked before shipment, and we will update the delivery status timely after the goods are sent out.

## ● COMPANY INFORMATIONS





**SALES TEAM**



**WOKRSHOP**

