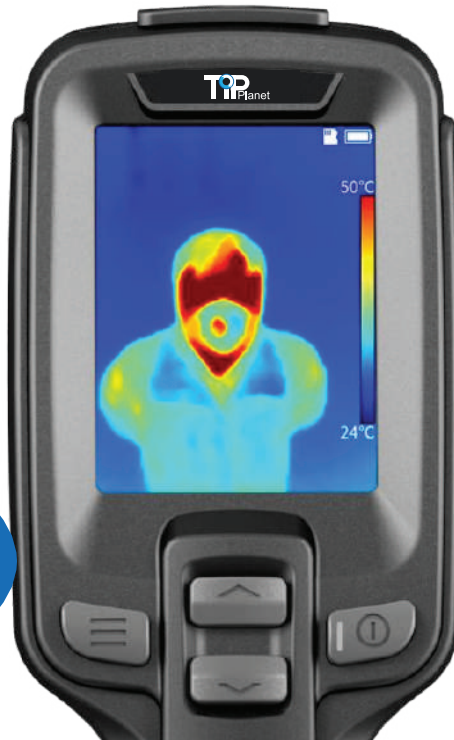




TTP - HH - GH12

**TEMPERATURE SCREENING
THERMAL CAMERA**

TTP - HH - GH12 TEMPERATURE SCREENING THERMAL CAMERA



Accuracy
 $\pm 0.5^{\circ}\text{C}$



Having Standard tripod interface, can be equipped with customer's own tripod.

TTP - HH - GH12 (Temperature Screening) Thermal Camera is a rapid temperature detection tool. It can be economically and practically used to detect the temperature from a safe distance, with an accuracy of ≤ 0.5 degrees. It is not only suitable for flexible inspection, but also can be deployed at fixed entrances and exits. An ideal choice to improve the efficiency of epidemic prevention and ensure public safety



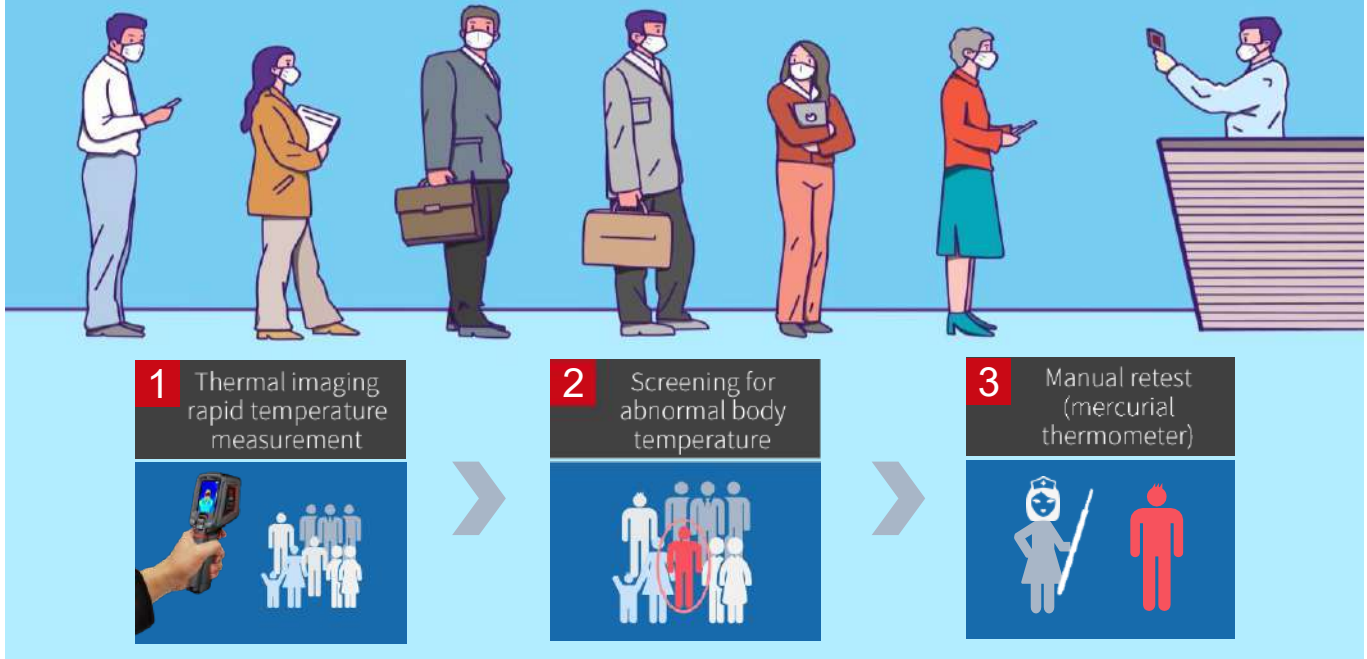
Features

- Using the high sensitive WLP infrared detector with independent intellectual property rights.
- Rapid temperature measurement, automatic fever detection and alarm.
- 1m safe detection distance, low risk of infection and does not disturb the subject.
- Support to save up to 100,000 pictures and traceable temperature information.
- TYPE-C interface, 2.5H quick charge, battery life up to 8H.
- Compact and portable, suitable for mobile inspection, also with tripod option.

Application

Suitable for rapid temperature screening in hospitals/factories/schools/shopping malls/office buildings and other public places, to control and reduce the spread of fever outbreaks such as Ebola, SARS, Zika and Corona virus etc.

Thermal imaging technology is applied to the whole process of temperature screening



TTP - HH - GH12

Category	Title	Specification
IR	IR resolution	120°90@17μm
	Detector type	Uncooled Vox/7.5~14μm
	Frame Rate	25HZ
	NETD	60mk
	Focal Length/F#	2.28mm/F1.13
	FOV	50°x38°
	IFOV	7.6mrad
	Focus	Free focus
Image Display	Display type	2.4inch LCD display
	Display Resolution	240*320
	Image Mode	IR Image
Measurement	Filter Range	20°C~50°C
	Accuracy	≤±0.5°C*
	Measurement Point	Central point
Picture Storage	Storage Media	TF card (maximum support: 32G)
	Image Format	Full Radiometric (JPG) (120°90)
Communication Mode	USB	TYPE-C, TF Card slot
	Tripod Interface	YES
Power System	Battery Type	Rechargeable Li-ion battery
	Operating Time	>8H
	Charging Time	DC, ≤2.5H
Enviromental Parameter	Operating Temperature	-10°C~50°C
	Storage Temperature	-40°C~70°C
	Encapsulation	IP54, 2m Drop Test
Others	Certification	CE/ROHS/FCC
	Weight	350g
	Dimension	194mm *61.5mm *76mm
	Standard Accessories	Wristband, Quick start Guide, Charging adapter, Plug, USB cable, Download card, 16G TF Card

*Note: The temperature measurement accuracy is a typical value under the specified mode and application conditions. The final interpretation right belongs to our company

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