## **HD ANALOG PORTABLE BODY** TEMPERATURE MEASURING KIT



#### **MODEL TMC504-AI**



Imported Germany Thermal Sensor Camera, Resolution: 256\*192 pixels Resolution: 5MP with 10 inches Monitor



High Accuracy, ± 0.3 ℃ Deviation



Al Face Detection and Face Snapshot 20-30 pcs. simultaneously Real-time recording



Non-Contact Temperature Measurement (.5 - 2 meters)



Fever Detection Alarm Broadcast Alarm for abnormal temperature



Fire Alert & Alarm Auto-cycle recording, max 256GB card storage.









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# HD ANALOG PORTABLE BODY TEMPERATURE MEASURING KIT



NORMAL TEMPERATURE DISPLAY

ABNORMAL TEMPERATURE DISPLAY

### **MAIN FEATURES:**

- Imported Germany thermal sensor, high resolution up to 5MP
- Non-contact temperature measurement distance 0.5-2meters
- Accuracy is ±0.3 Degree Celsius.
- Broadcast alarm for abnormal temperature
- Temperature measurement range 0-80 Degree Celsius
- → 10 inch HD monitor
- Real-time recording, snapshot
- Auto-cycle recording, max 256GB card storage









# **SPECIFICATIONS:**

TEMPERATURE MEASUREMENT CAMERA	
Resolution	5MP AHD
Temperature Detecting Range	-40°C to 80°C
Detection Accuracy	±0.3°C
Focal Length	3.6mm
Camera Connection	Aviation connection
Display Mode	Real-time display
Detecting Time	3 seconds
Detecting Distance	0-3meters suggested
Snapshot	Abnormal temperature auto snapshot with broadcast alarm alert
HD Monitor	
Screen	10 inch high light IPS 1024*600
Storage	By XVR, TF card storage, Max support 256G.
Recording	Auto-cycle recording
General	
Tripod	1.8m adjustable
Power Supply	1.5A wide voltage power supply,12-36V
Package Include	1*Dome Camera,1*Tripod,1*HD Monitor
Weight	About 3.5KG
Package Size	72x20x27cm



#### What is THERMAL IMAGING?

Any object with a temperature above absolute zero emits a detectable amount of radiations. The higher an object's temperature, the more radiations are is emitted. Taking advantage of the temperature differences between objects, thermal cameras make the invisible thermal radiation "visible" in the form of heat zone images.



