V380 Infrared thermal camera

HD1080P/2.0MP/3.0MP

36.8
Android
iPhone
PC

30~45

30-45°C temperature scanning

Abnormal temperature warning with alarm voice

Data record and analysis

3S/person scanning speed

32X32

32x32 thermal image resolution

Human detection technology

Human body temperature scanning

Using the latest thermal imaging and visible light technology

Germany Heiman thermal sensor ± 0.3 accuracy

Abnormal temperature warning

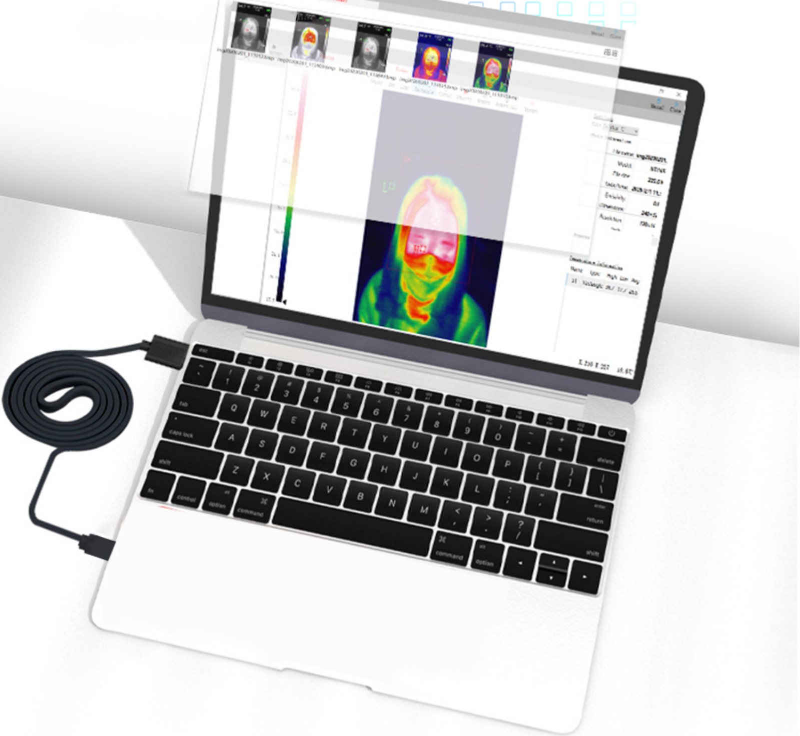
The default value of the alarm temperature is 37.2 degrees. When the person exceeds 37.2 degrees, the machine will rising alarm voice and record the video

0.1秒快速排查

Data record and analysis

①Camera built in TF card to record the data and video Visitor video and Abnormal person video record on TF card.

②Check the daily data base on PC client.Know your people situation Timely.



Fixed-point measurement

With aluminum alloy tripod, it can perfectly adapt to various heights of people

2020/02/27
16:54
Max 36.8°C
36.8
36.8
26.0
26.0

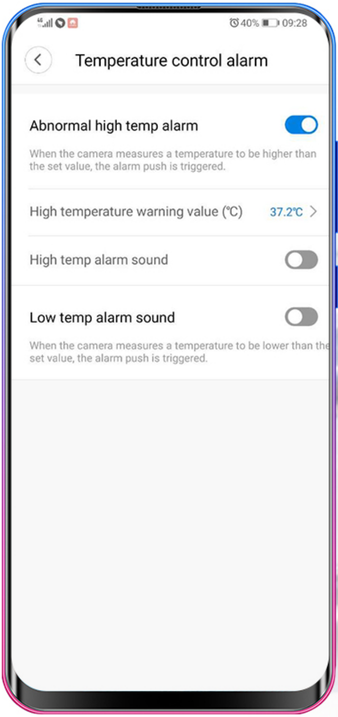
IP65 protection level

Waterproof and dust proof with 3 year longevity

Management on V380 pro app

Abnormal temperature message Setting the temperature range

Live preview Reply the video



Temperature control alarm

Abnormal high temp alarm ●

When the camera measures a temperature to be higher than the set value, the alarm push is triggered.

High temperature warning value (℃) 37.2℃ >

High temp alarm sound ○

Low temp alarm sound ○

When the camera measures a temperature to be lower than the set value, the alarm push is triggered.

2 Million HD Pixels

2 Million HD Pixels and Use H.265 Video Encoding new technology, output more high-definition video under the same wireless condition.

Real-time monitoring and preview function

Wifi connection with Internet,online prview and video replay

15:27
69%
HAP-70732889
on line
Access-Point established
Wifi connected
Camera
AP
oto album
Home

Intelligent Tracking Cruising Alarm

Automatically Follow Moving Objects and Record Video
Meantime Notification Push to Your Smart Cellphone

Multiple application scenarios

Multiple application scenarios

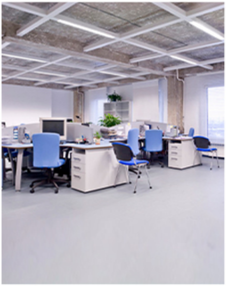
Community

Shopping

School

Station

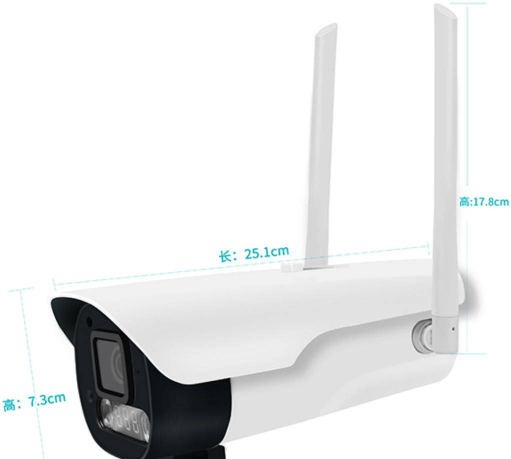
Industrial area

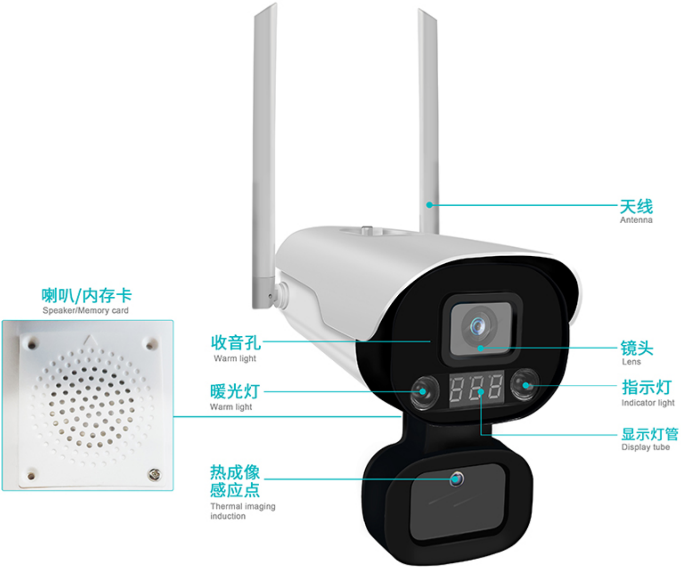


Office

Product Specification

Detailed information display


长：25.1cm
高:17.8cm
高：7.3cm


天线
Antenna
喇叭/内存卡
Speaker/Memory card
收音孔
Warm light
镜头
Lens
暖光灯
Warm light
指示灯
Indicator light
显示灯管
Display tube
热成像
感应点
Thermal imaging
induction

Model	Temperature measuring camera B12	Pixels	2.0W/3.0W
Lens	6MM	Chip	SSTAR325
Temperature range	32-42 ℃	Power	12V/1A
System	Embedded Linux system, A7 dual-core CPU chip		
Storage	TF card(Max 64G)/Cloud service storage(Optional)		
Sensor resolution	1/2.9"COMS SC2232H/GC2063 1902*1080		

View Angle	75°（6MM len） 33°(thermal imager)
Video Encoding	H.265/20FPS
Indicator light	ONE RED + ONE BLUE LED
Accuracy	±0.5 ℃
Thermal sensor	Hestia_32*32_90um
Minimum Illumination	0.01 LUX
Protection level	IP65
Working environment	Working temperature: -10 ℃ ~ + 50 ℃ Operating humidity: ≤95% RH
Port	Wi-Fi wireless transmission (support IEEE802.11b / g / n wireless protocol), 10Mbps / 100Mbps adaptive / RJ45 interface
Distance	The recommended distance is 75cm-1m
Network protocol	TCP/IP、UDP、HTTP 、DDNS、DHCP、FTP、NTP
Alarm	① Face detection alarm;② High and low temperature abnormal alarm;
Digital Wide Dynamic	Support