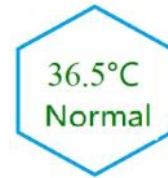




- ◆ Fast broadcast visitor temperature;
- ◆ Smooth Traffic, no need to wait;
- ◆ Automatically track moving people faces.



Alarm for Fevers



Alarm for Metal Threats



◆ Alarm for Metal threats:

- Multiple target locations from head to toe;
- 6/18 zones overall inspection;
- Extremely high sensitivity to detect tiny threats;
- Shock proof to avoid false alarm;
- Automatically adapt to Environmental magnetic field;
- Alarm lights show different threat level.

◆ Alarm for Fever Visitors:

- Accurately test body temperature;
- Non-contact fast detect temperature;
- Show temperature and alarm for fever;
- Actively track moving people;s face;
- Temperature deviation: 0.3 °C;
- Distance: 0.8-3.0 Meter
- Working temperature: -10 to 50 °C

◆ Characteristic:

- High resolution monitor show visitor photo and temperature.
- Automatically detect temperature, no need waiting;
- Quick response, detect body temperature in 1 second;
- Audible alarm for high temperature passengers;
- Non-contact temperature sensor, avoid cross infection;
- Indoor use, please avoid high temperature and direct sunlight;
- Can detect ferrous and non-ferrous metal articles.
- Four light bars show metal threats location, visible from any angle;
- Metal Detector sensitivity adjustable from 1-300;
- Different volume alarm for metal threats;
- Alarm language: English, French, Italy, German, Spanish, German, Traditional Chinese
- 7*24h Non-stop working
- Easy installation

◆ Technical Specification:

- Electrical current: AC100V~240V 50/60Hz
- Power:15W
- Work environment: -10°C~+50°C
- Gross Weight: 95kg
- Outer frame: 2220mm (h) *820mm (w) * 522mm (d)
- Inner frame: 2000mm (h) * 700mm (w) *522mm (d)

◆ **Temperature camera:**



Basic data:

- Temperature:
Visible light imaging: -40°C-80°C
Infrared thermal imaging: -10°C-75°C
- Power: USB supply, 5V +/-10%
- Power consumption: <1.6W

Infrared thermal Camera:

- Silicon oxide un-cooled infrared focal plane detector;
- Maximum image size: 256*192
- Angle of view: 57 degree
- Wave band: 8um~14um
- Brand: Onsen from USA

Visible light Camera:

- Sensor: 1080P
- 2 million pixels
- Angle of view: 60 degree
- Temperature measurement range:
30°C-45°C (deviation < 0.3°C)

◆ **Temperature monitor:**



Color LED, high resolution, high contrast, high brightness, fast response, no flickering screen, accurate tracking of moving objects.

- Size; 10.1 inch (16:10);
- Resolution: 1280x800
- Contrast: 500:1
- Brightness: 300cd/m2
- Interface: VGA/HDMI/AV/BNC/USB
- Color system: PAL/NTSC
- Temperature: Operating: 0°C-50°C ,
storage: -20°C-80°C
- Power: 12V.DC.2.0A
- Power consumption: 10W
- Size: 246*169*32mm

◆ **Applications:**



Office Building



School



Shopping Mall



Factory