

# Temperature Monitoring & Walk Through Metal Detector 2-in-1 Solution











Temperature Monitoring

toring Precise Detection of Prohibited Items

People Counting

Multiple Alarm Methods

## **Features**

- Non-contact full body inspection
- Smart and accurate human body temperature monitoring (±0.5°C without blackbody, ±0.3°C with blackbody)
- Multiple alarm methods (audio, visual, network)
- People counting
- Maximum 33 detection zones
- Wide working temperature: -20-65°C
- Strong anti-interference ability
- High sensitivity



# Highlights



## **Temperature Monitoring**

- Non-contact inspection
- ±0.5°C without blackbody,
  ±0.3°C with blackbody
- Abnormal body temperature alarm

|                               | ©090 @11 ≜01 🚱 O 00:15:37<br>2020-01-14 |
|-------------------------------|---|
| Current face test temperature |   |
| <b>36.40°</b>                 | <b>1 Aller</b> 000002                   |
|                               | Pass 000133                             |
|                               | Alam 000324                             |
|                               | arm Internet                            |

- 1 Number of passing people with normal body temperature
- 2 Number of passing people with abnormal body temperature
- 3 Number of passing people
- 4 Number of people who triggered the alarm
- 5 Body temperature of the detected person



#### **Precise Detection of Prohibited Items**

- Multiple detection zones to achieve accurate alarm
- Metal detector with high sensitivity

## **People Counting**

- People counting using infrared sensors
- People counting for abnormal/normal body temperature





## **Multiple Alarm Methods**

- Audio, visual and network alarms
- Detection of prohibited items will trigger the alarm
- Alarm for abnormal body temperature

## **Application**



# **Products**

|                                | ISC-D206   | ISC-D218   | ISC-D718                                 | ISC-D733                                 | ISC-D718-T  | ISC-D733-T                               |
|--------------------------------|------------|------------|--|--|---|--|
| Model                          |            |            |  |  |   |  |
| Zone Indications               | 6 Zones    | 18 Zones   | 18 Zones                                 | 33 Zones                                 | 18 Zones  | 33 Zones                                 |
| Sensitivity Adjustment         | 255        | 400        | 255                                      | 255                                      | 255   | 255                                      |
| Display                        | LED        | LED        | 7 inch LCD<br>Full Color<br>Touch Screen | 7 inch LCD<br>Full Color<br>Touch Screen | 7 inch LCD<br>Full Color<br>Touch Screen  | 7 inch LCD<br>Full Color<br>Touch Screen |
| Network                        | -          | -          | Supported                                | Supported                                | Supported   | Supported                                |
| Body Temperature<br>Monitoring | -          | -          | -  | -  | Temperature accuracy:<br>±0.5°C (without Blackbody),<br>±0.3°C (with Blackbody) |  |
| Working Temperature            | -20°C~65°C | -20°C~65°C | -20°C~65°C                               | -20°C~65°C                               | -20°C~65°C  | -20°C~65°C                               |
| Electrical Current             | AC90-240V  | AC90-240V  | DC 12V                                   | DC 12V                                   | DC 12V  | DC 12V                                   |

|                     | ISC-H001                            |
|---------------------|-------------------------------------|
| Model               | AU COMP                             |
| Dimensions          | 420mm×90mm×45mm                     |
| Power               | 9V Standard or Rechargeable Battery |
| Working Frequency   | 25KHz                               |
| Working Temperature | -20°C~55°C                          |

\* Design and specifications are subject to change without notice.

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