





What is infrared thermal imaging?

It passively receives the infrared radiation (heat) emitted by the target and converts this heat into a visual image with temperature data.

Product advantage:

SAFE

Non-contact detection suitable for various working environments.

FAST

Surface measurement does not require point by point scanning; which can improve the working efficiency at the millisecond

NO MISSING

Visualization image shows the whole temperature distribution and finds the problem points in real time.

- ·Non-contact temperature measurement
- ·High precision
- ·Fast temperature measurement
- ·Over temperature alarm

Product features:

- 1. It is used for crowded occasions to meet the requirements of fast pass.
- 2. Door structure, stable and beautiful.

- 3. The initial screen of human temperature can be set through the threshold of safety temperature. If the threshold is exceeded, the security gate can be connected with the sound-light alarm to establish the first line of defence.
- 4. Face snapshot, it can be used to capture the face of the personnel passing through the security gate, and the success rate is more than 99%, so that the security check process can be checked.
- 5. 7-inch LCD touch screen display can show the number of passed people, alarm number, real-time temperature and abnormal temperature.

Application:

Infrared thermal imaging human body temperature measurement door is suitable for rapid screening of human body temperature at entry-exit ports, seaports, airports, wharf, stations, hospitals, schools, kindergartens, gyms, factories and other crowded places.

Technical parameter:

Detection function

Imaging resolution: 160 * 120

Temperature measurement accuracy: ± 0.5 °C Temperature measurement range: 30-45 °C

Temperature measurement alarm: built-in speaker, over temperature alarm

= Second, working parameters

Working power: AC187V-242V / 47.5-52.5HZ

Alarm sound: More than 85 dB

Equipment power: 12W

Display: 7-inch LCD touch screen display.

Passed people rate: more than 30 person-times / minute

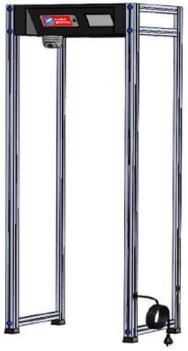
Equipment net weight: 70KG

Equipment inner size: 2000MM (height) * 720MM (width) * 430MM (deep) Equipment outer size: 2200MM (height) * 850MM (width) * 430MM (deep)

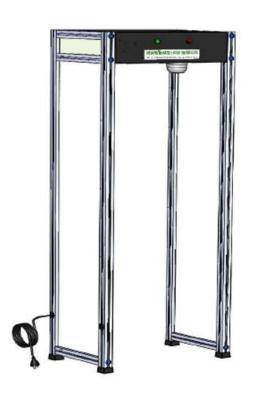


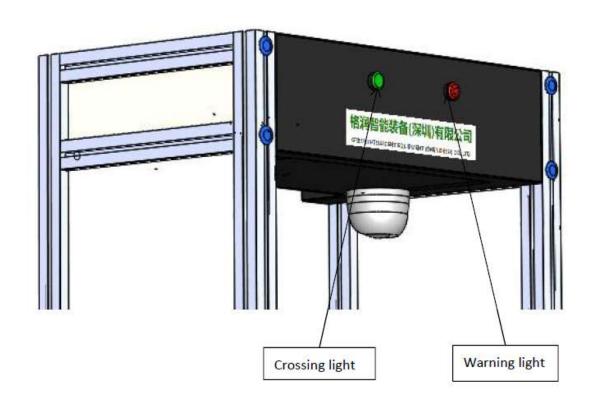


1. Overall picture



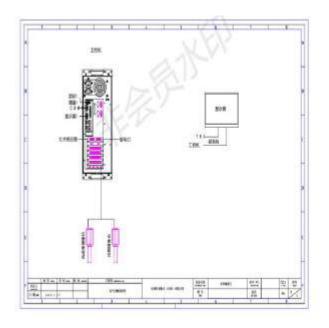


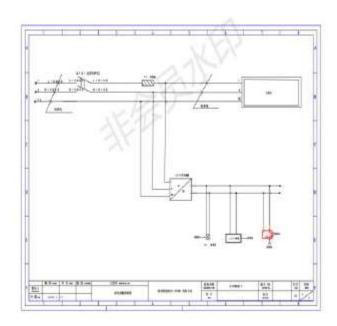






3. Product circuit diagram





Note: The warranty period of this product is one year. If you have any questions, please call our after-sale hotline.

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