CLIMATE PLUS

powered by SORS

Fever Screening System

Key Specification

12µm	256×192	±0.5℃
12µm	Resolution	±0.3℃ with blackbody
		High accuracy

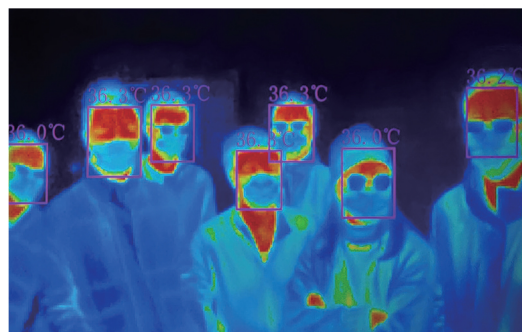| 0.15~2m	WLP	30~45℃
Measurement distance	Water level packaging	Temperature measurement range

Overview

Fever screening system adopts infrared radiation measurement technique to measure body temperature by non-contact means. It provides audio alarms when a person with elevated temperature passes by.

Features

- Intelligent measure algorithm
- Identity recognition
- Quick installing, easy operating
- For orderly flow scenes
- Recording and searching
- Auto audio alarm

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Suitable for public places with large flows of people, such as airports, transportation hubs, shopping malls, schools, enterprises.

Temperature Measurement	
Measurement range	30~45°C
Measuring accuracy	0.5°C (Target temperature：30~45°C)
Measurement distance	0.15m~2m
Infrared Camera	
Resolution	256×192
FPS	25Hz
Focal length	3.2mm
Field of view	56°×42°
F#	1.1
Size	80mm×80mm×14.2mm
IO	Mini USB
Tablet Information	
Battery life	≥5h (No external power supply)
Tablet OS	Windows 10 64bit
Environmental Adaptation	
Operating temperature	2~50°C
Storage temperature	-20°C~+60°C

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