UNV

DATASHEET

Integrated wrist temperature

measurement system



Configuration standards

- 1. IPC
- 2. NVR
- 3. Monitor
- 4. Temperature measurement module
- 5. Bracket

Products also include mouse, power adapter, etc., integrated delivery, factory installation can be directly applied, no need for external products

Product value

It can realize the function of rapid temperature screening in airports, ports, high-speed railway stations, passenger transport stations, government buildings, financial institutions, hospitals, shopping malls, high-end office buildings, large industrial parks and other places with large staff turnover to effectively avoid cross-infection

The purchasing information

Model			Note	
CW180	Integrated system	wrist	temperature	measurement

Key Features

- 1. Automatic temperature measurement, the demo video is played continuously for 24 hours
- 2. Accurate temperature measurement
- 3. Support voice linkage, real-time alarm of people with fever
- 4. Real-time snapshot of human face during temperature measurement
- 5. Support no mask reminder
- 6. Support real-time statistics of total number of temperature measurement, normal and abnormal number of people
- 7. Support to export temperature measurement data report
- The APP can receives the alarm of abnormal body temperature, also can view the facial snapshot and temperature
- 9. Reduce labor costs

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Specifications

Parameter	Describe	Integrated wrist temperature measurement system
Camera	Resolution	1920*1080
	Lens	4.0mm
	Angle of View (H)	86.5°
	WDR	120dB
Temperature measurement	Measuring Range	35C°~42C°
	Error Margin	≤ 0 .3C°
	Measuring Distance	1cm~3cm
Monitor	screen size	31.55 inch
	Screen resolution	1920*1080
	Monitor size (mm)	725.2 (W) ×425.8 (H) ×49.5 (D)
Function	Alarm	Support real-time alarm of abnormal body temperature
	Snapshot	Supports real-time snapshot of human face with temperature measurement
	Temperature Display	Support real-time temperature display
	People Counting	Support the real-time statistics of the number of normal and abnormal body temperature
	Mask Detection	Support no mask reminder
	APP Linkage	Support APP to receive abnormal temperature alarm
	Export Data	Support temperature measurement data report export
General	Power	DC 48V (Power on the NVR)
	Working Environment	10°C ~ 45°C (50°F to 113°F),

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*Product specifications and availability are subject to change without notice.