

## NON-CONTACT TEMPERATURE MEASURING AND FACIAL RECOGNITION WITH SOAP DISPENSER



UT690

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Facial recognition



Mask detection



Body temperature



Intelligent voice



High precision



Automatic fill light



Hand Disinfectant



Stranger temperature testing mode



Fever Screening Alarm

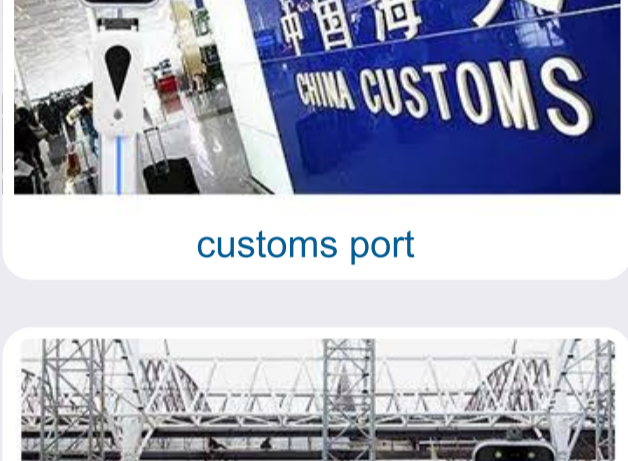
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### Applications :

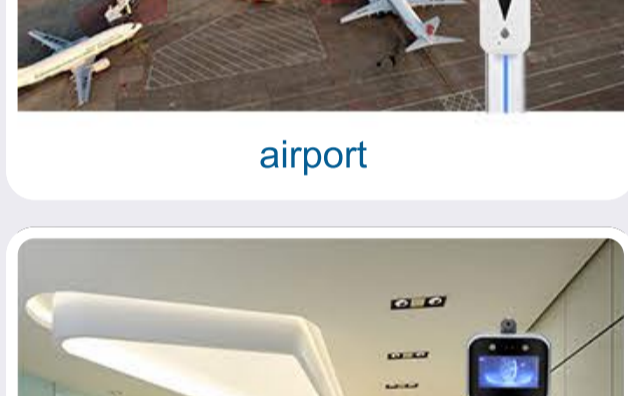
It is suitable for quick check of body temperature in subway station, customs port, airport, railway station, hospital, school, community, shopping mall etc.



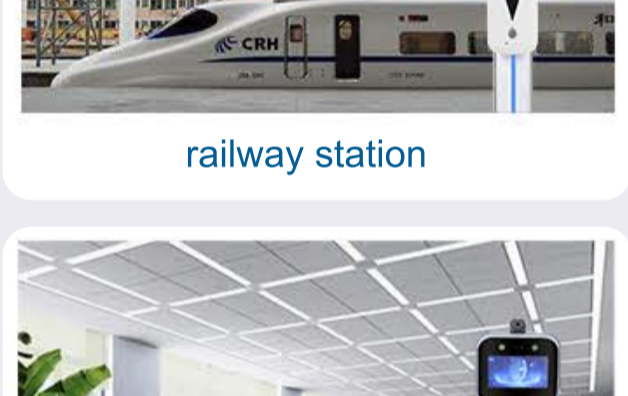
subway station



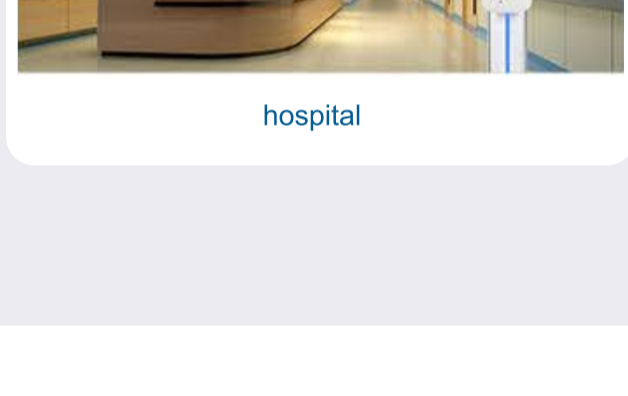
customs port



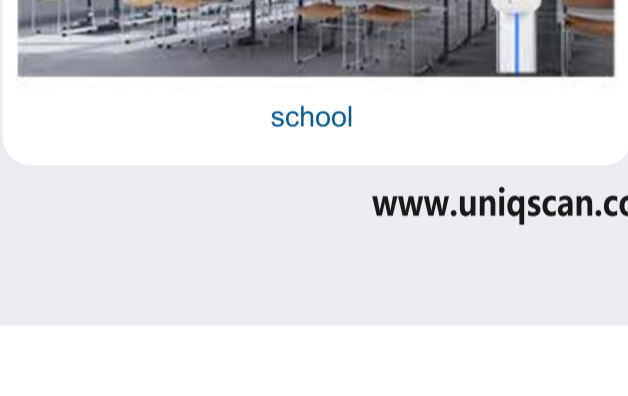
airport



railway station



hospital



school

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### Product parameters :

- 5.0 inch capacitive touch screen 854 \* 480
- Fast Temperature Detection: non-contact body surface temperature measurement within 1 second, which avoids cross infection
- Valid Distance: 0.3-0.5 meter, Accuracy: ±0.5 °C
- Voice Alarm for Abnormal Temperature Cases
- Ambient temperature: -20 °C ~ 65 °C
- Temperature sensor measure range: -40 °C ~ 85 °C
- Facial + Temperature verification to reject abnormal access
- Technology platform: LINUX intelligent operating system
- Dynamic face recognition verification, password verification, face + password verification, (customizable ID/IC card)
- Running memory : 512M, storage capacity flash 1GB.
- Face recognition accuracy better than 99%
- Embedded & integrated design
- Collection, detection, comparison and living judgement on one device
- Support output 485 and Wiegand signals: can be seamlessly connected with various access controllers, support wg26, wg34
- Automatic adaptation to light environment
- Face storage: 3,000 faces, 1 million records
- Support extended 1: 1 witness identification, 1: n face recognition
- Face recognition speed : 0.2 seconds
- Flexible way to import face templates, support single, batch image file import and real-time capture of registered faces
- It can run offline in the disconnected mode without relying on computer control.
- Visible light + infrared light binocular live detection and recognition to prevent fraud on mobile phone photos and videos
- Support online photo import or photo registration, face registration directly on the touch screen, u disk import photo registration face
- Support wearing face mask to register face, wearing face mask to brush face recognition
- Multiple authentication modes: face, password (optional) and other modes
- Powerful access control functions and rich access control input and output interfaces
- Conventional temperature measurement mode: wear a mask to register, open the door when the temperature is normal when you brush your face, and do not open the door if the alarm is exceeded.
- The temperature measurement function can be turned off if epidemic ends, which can be used for dynamic face access attendance
- Alarm temperature can be customized
- Voice prompt "temperature is within the range" when body temperature is normal, voice abnormal "temperature is out of the range" when body temperature is abnormal

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### Stand installation

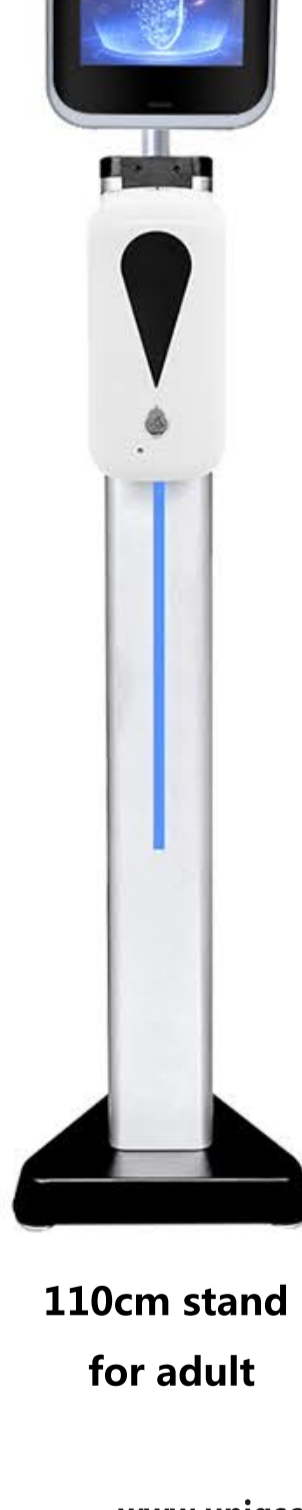
- 2 USB port
- 1 network port
- Base with adjusting screw
- With blue light strip



Desktop type



60cm stand for children



110cm stand for adult

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### With Hand Sanitizer Auto dispenser



- Automatic induction
- Power-saving
- DC Power supply
- Vibration reduction
- Contact-free
- with USB charging port

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