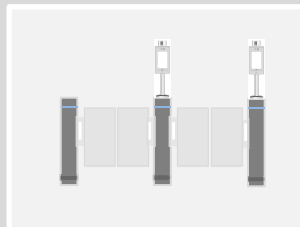
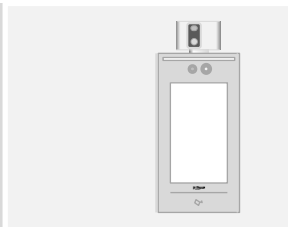


Dahua Access Control & Temperature Monitoring Terminal protect your company from virus



Part 1: Key Features



Non-contact



High Accuracy



Temperature Alert

Part 2: Function Extension



Software
Management



Mask
Detection



Access Control & Time
Attendance

Part 3: Installation & Surroundings



Mounting



Surroundings



Others

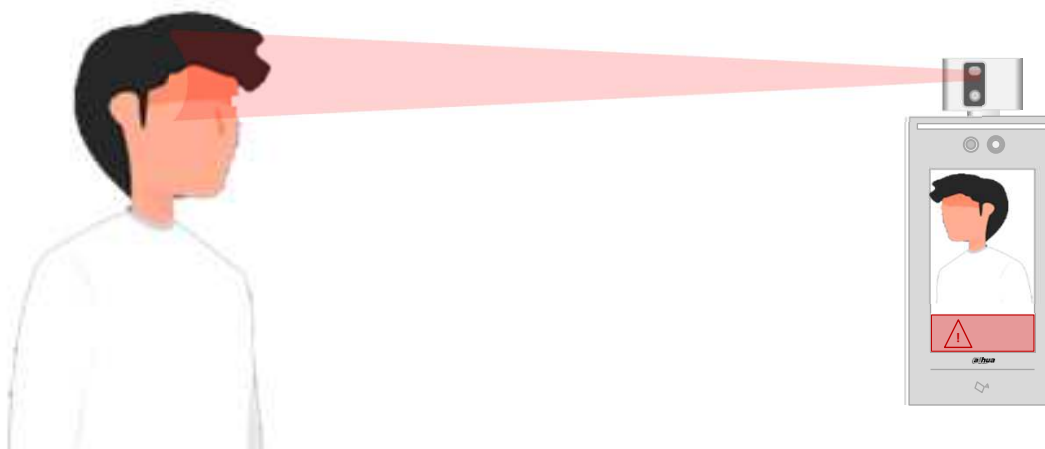


Non-contact



Manual body temperature check with close physical contact, **risk for cross-infection**

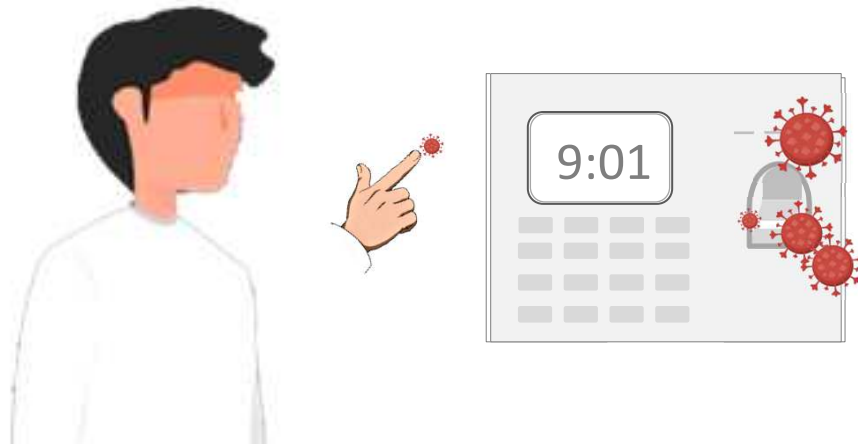
Our Access Control & Temperature Monitoring Terminal, **enables non-contact fever scanning**, avoiding unnecessary contact.



The temperature monitor speed reaches **0.2 seconds per person**, significantly improves the temperature monitoring efficiency and avoids human traffic congestion.



Non-Contact



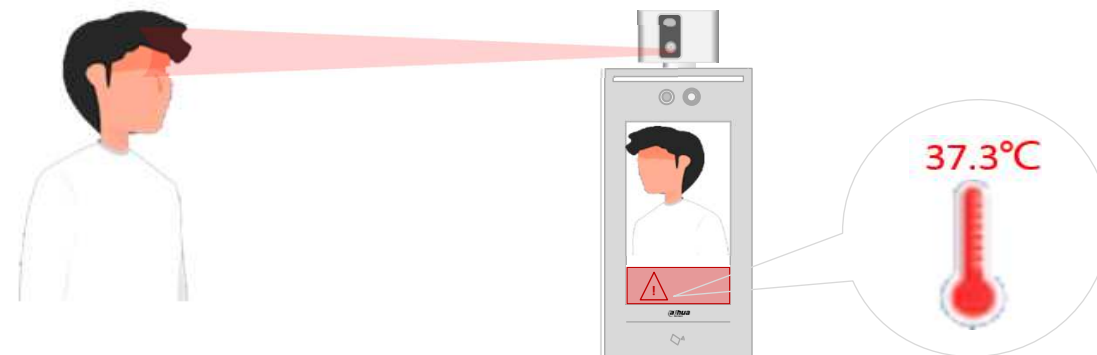
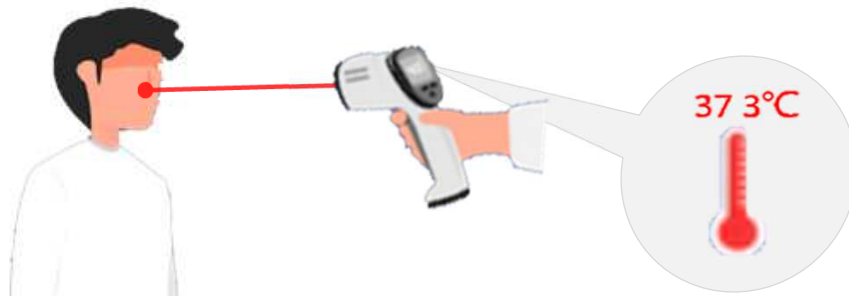
Traditional access control or attendance device, **risk for cross-infection**



Our Access Control & Temperature Monitoring Terminal, **enables non-contact access and attendance**,
The temperature monitor speed reaches **0.2 seconds per person**, significantly improves the temperature monitoring efficiency and avoids human traffic congestion.



High Accuracy

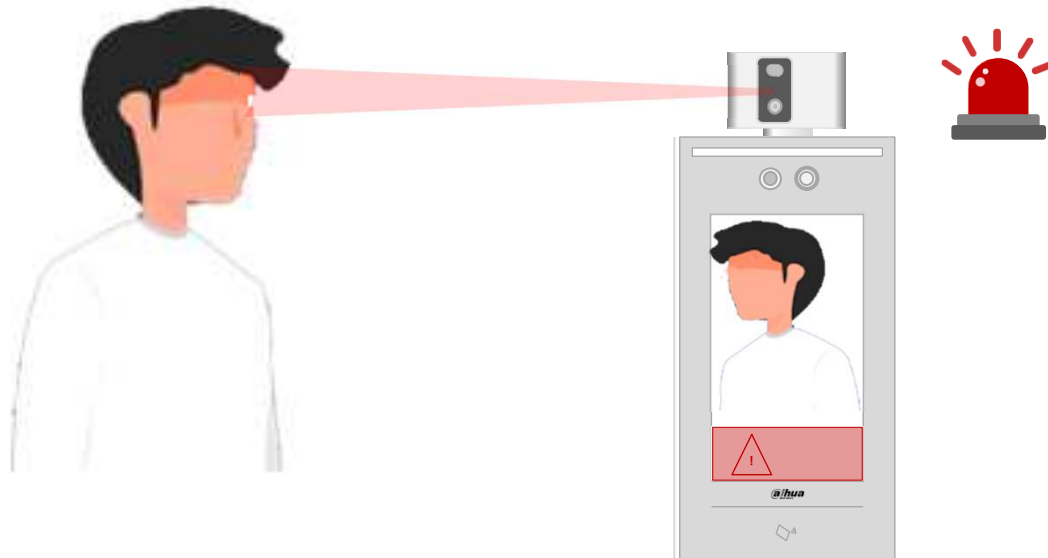


High Accuracy:

0.5°C high accuracy of the error range enable by the temperature monitor sensor and compensates & adjustment algorithm.



Temperature Alert

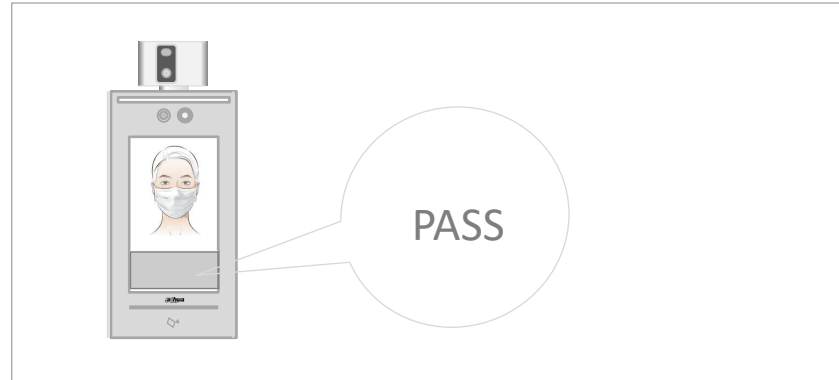


Abnormal Temperature Alert:

Visual and voice alert when abnormal temperature detected.
Alarm info push to management software at the same time, once management platform connected.



Mask Detection



Mask Detection:

Function to detect the user wearing mask or not. Warning signal will be triggered once non-wearing mask detected. (this is optional function)



Software management



Real photos captured



Video record



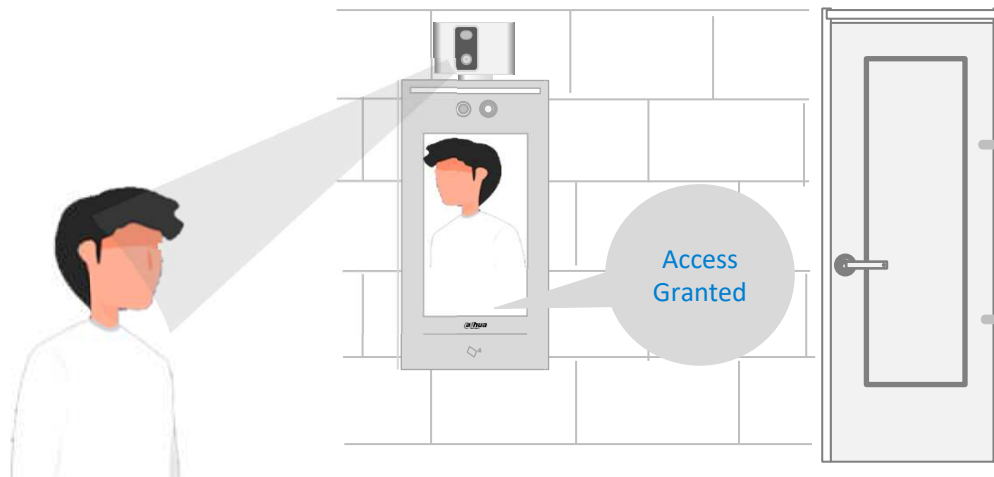
Abnormal information display



IPC ,alarm , access control
systems linkage

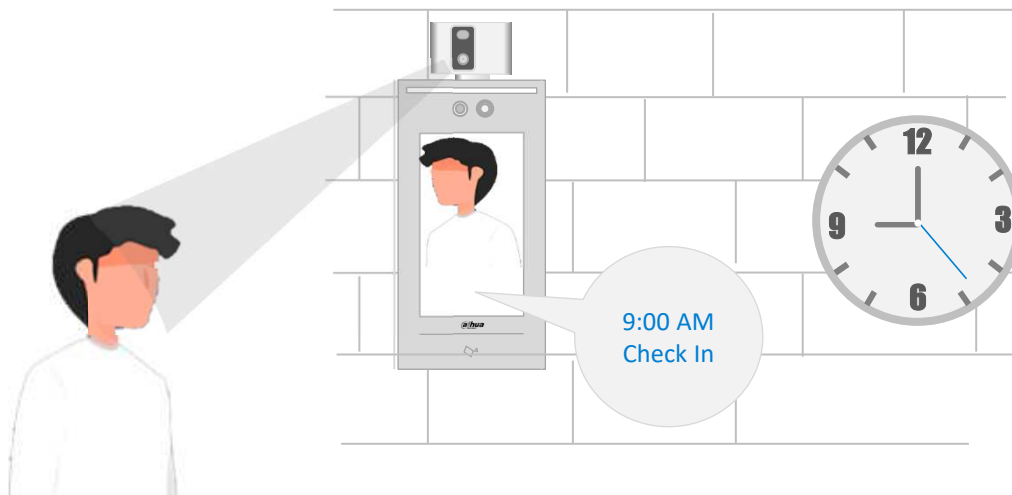


Access Control & Time Attendance



Access Control Management:

It integrates access control functions, which can support face or card authorization, and meet various access control methods.



Time attendance Management:

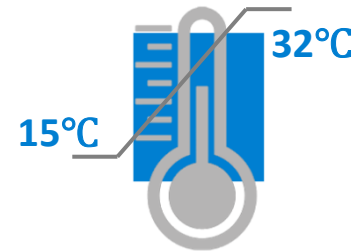
The terminal supports attendance management. Through platform, it supports attendance such as schedule and shift setting, work hour statistics and overtime management.



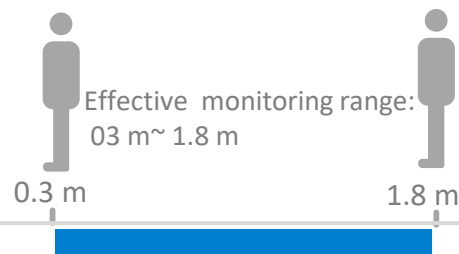
Surroundings



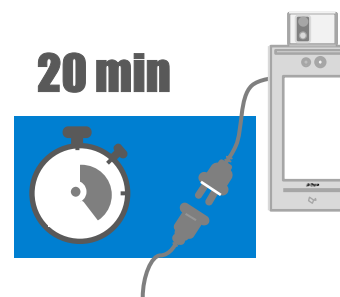
Installation Point
Indoor



Environment Temperature
15°C~32°C



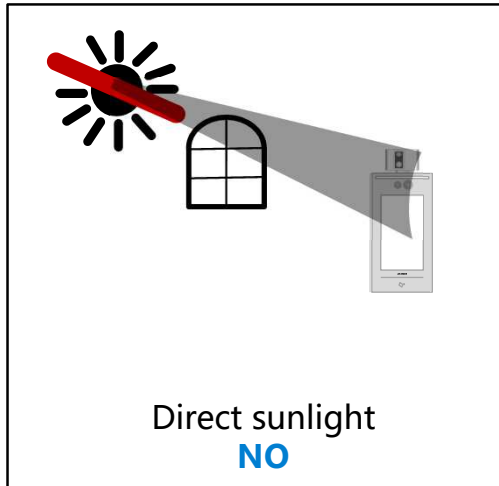
Effective Monitoring Range
0.3m~1.8m



Power On for Warming up
Last 20 minutes



Surroundings





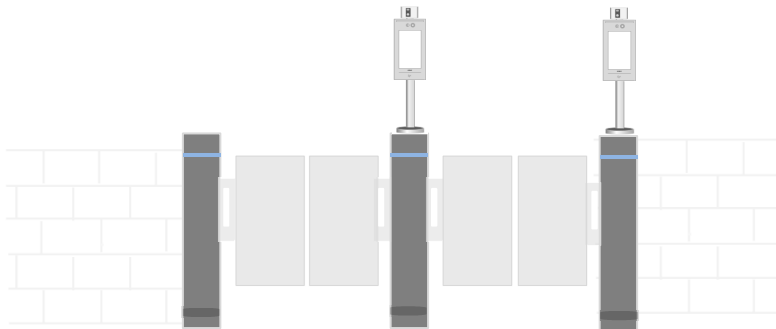
Mounting Method



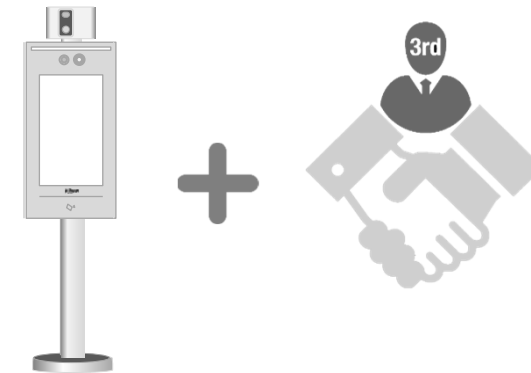
Wall Mounting



Vertical Mounting



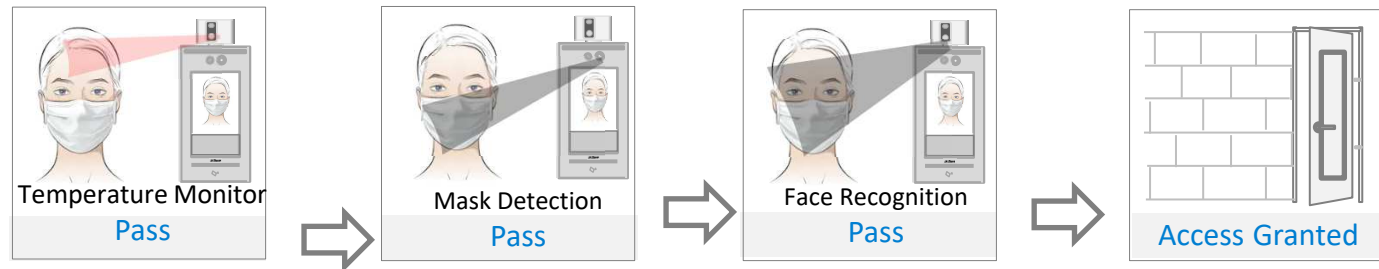
Turnstile Integrated Mounting



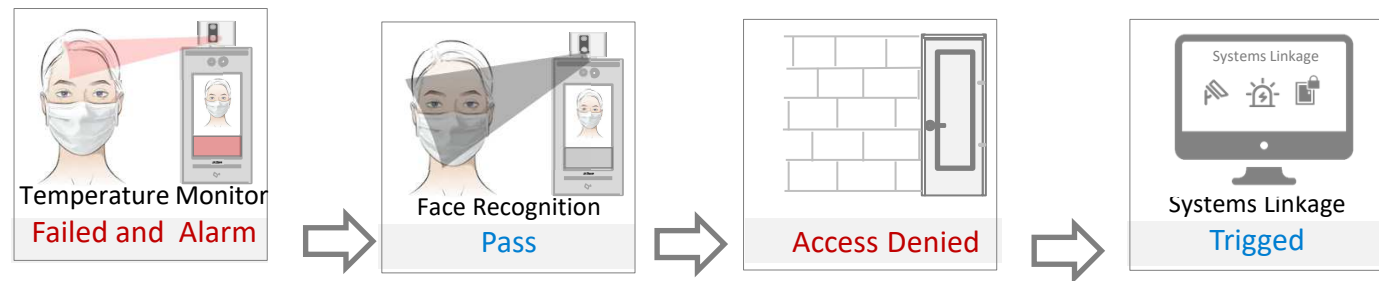
3rd Party Turnstile Mounting



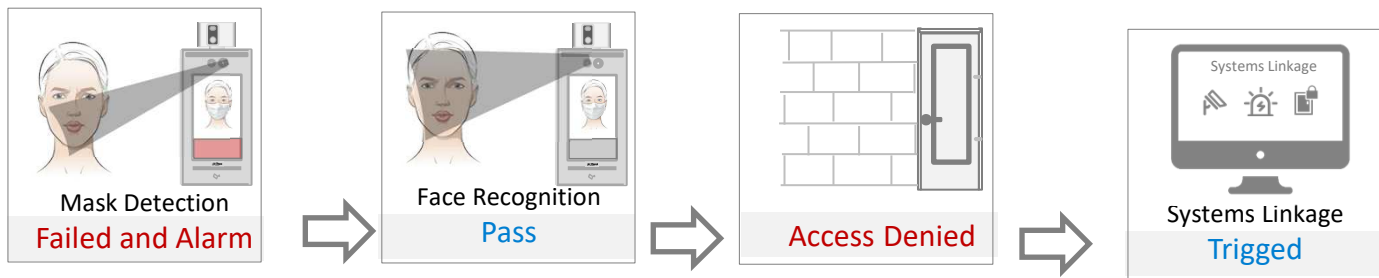
System flow



Temperature monitoring, mask detection and FR, all of them passed then door could be opened



Once temperature monitoring or mask detection failed, the device will send alarm, And the door will not be Opened even face recognition passed.



Linkage between systems could be triggered

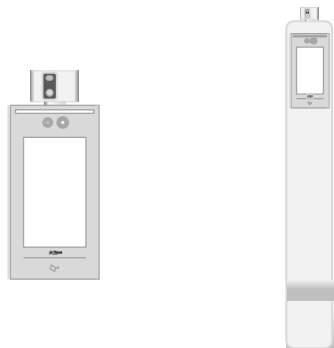


Application



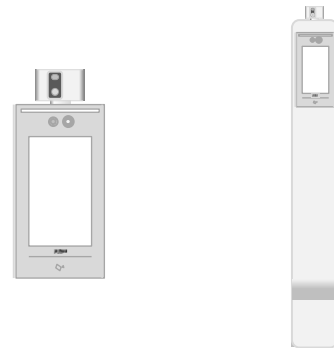
Scenario:
 Small Factory--Workshop

Recommend model:
 1. Wall mounting
 2. Vertical mounting:



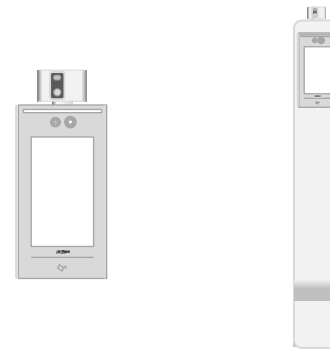
Scenario:
 Company--Office Room

Recommend model:
 1. Wall mounting:
 2. Vertical mounting:



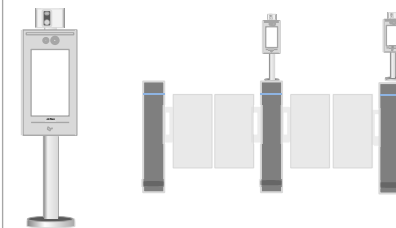
Scenario:
 School-Dormitory

Recommend model:
 1. Wall mounting:
 2. Vertical mounting:



Scenario:
 Office Building --Lobby

Recommend model:
 1. 3rd party turnstile mounting :
 2. Turnstile integrated mounting:





Specifications



Body Temperature Monitor

- Temperature tolerance range: $\leq 0.5^{\circ}\text{C}$
- Temperature monitoring distance range: 0.3 m-1.8 m
- Temperature monitor time taking: 0.2 S
- device operation environment temperature: $15^{\circ}\text{C}\sim 32^{\circ}\text{C}$
- Temperature monitoring visual angel: 50°
- Temperature monitoring mode: enable/disable
- Face mask detection: enable/disable
- Abnormal temperature alert



Face Recognition and others

- 2.5 D curved, 7 inch touch screen
- 2 MP CMOS WDR
- 0.2 S per face for FR speed
- Support liveness detection
- 100,000 face capacity
- 100,000 card holders capacity
- Face effective recognition distance: 0.3m-2.0m
- Advance access control function