

CONTROL TEMPERATURE CHECK CTC-01

Built-in infrared non-touch temperature measurement module. When people are performing face recognition, it can measure their forehead and facial skin temperature at the same time. In a non-contact, accurate, reliable, efficient, and non-perceived way, the terminal will issue an unusual warning to those whose body temperature exceeds normal values, and show their temperature.

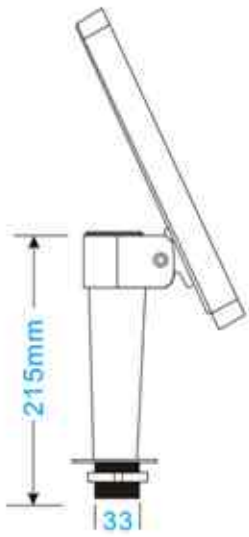
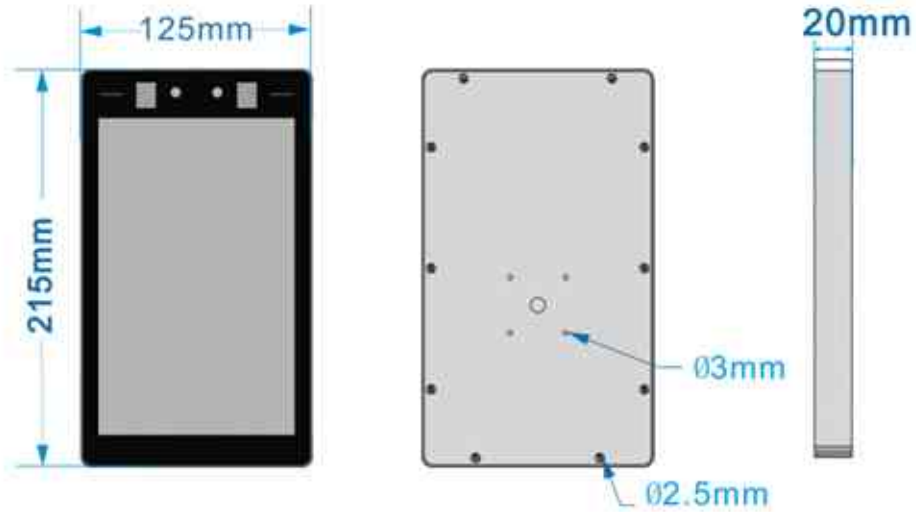


Distance 30-80cm

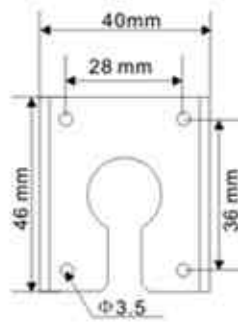
Body temperature measurement

Temperature measurement values can be set in backstage. When personnel temperature are detected higher than the set value, alarm will be triggered, meanwhile the gate would not open. When personnel are identified to wear no masks, alarm will be triggered as well, and gate would not open.

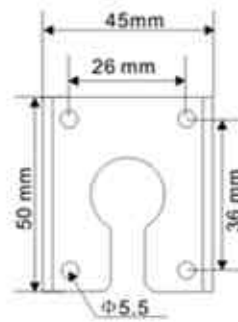
Support voice broadcast during measuring.



Gate Stand

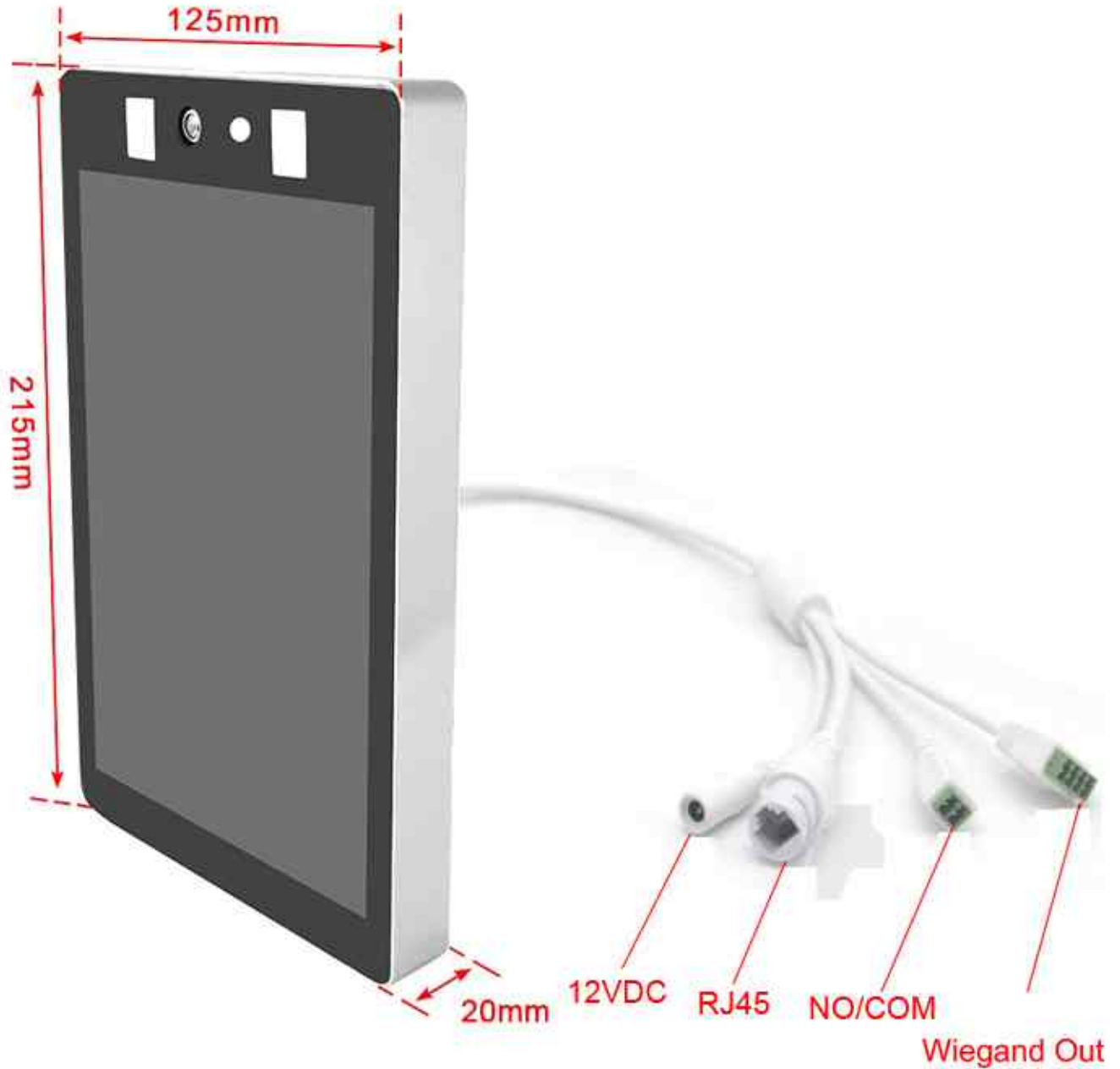


Wall mount

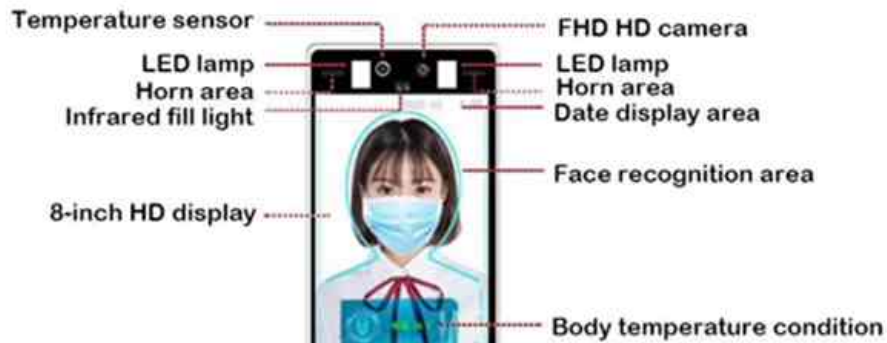


Column bracket









Children's style

- Base thickness 60cm
- With 2 USB interfaces
- Base with adjusting screw
- Cool blue light band
- Environmental protection paint for cold rolled sheet



Standard style

- Base thickness 120cm
- With 2 USB interfaces
- Base with adjusting screw
- Cool blue light band
- Environmental protection paint for cold rolled sheet



Desktop style

- Base thickness 3.8cm
- With 2 USB interfaces
- Base with adjusting screw
- Cool blue light band
- Environmental protection paint for cold rolled sheet



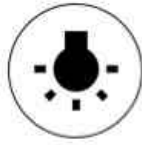
Infrared temperature $\pm 0.2^{\circ}\text{C}$ accuracy measurement



HD camera



Easy installation



Automatic fill light



Large-capacity face database



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2Mega Pixel Camera

Super large aperture, wide dynamic image sensor,
clear collection of every detail.



Blindness Algorithm

World-class face recognition algorithm-Blindness
algorithmDynamic tracking detection based on
video stream, with android quad-core system
Millisecond-level accurate recognition
the system runs more smoothly



Automatic Fill Light

Industrial class wide dynamic binocular camera,
infrared and led dual compensation
at night are adopted.



Hotel wineshop



School



Subway station



Office Building



Supermarket



Airport



Exhibition



Company



Factory



Binocular camera supports live detection

Unique face recognition algorithm to accurately recognize faces,
face recognition time ≤ 1 second



Human body temperature measurement & face recognition access

7inch HD LCD display

Local alarm output after abnormal temperature

Support 50,000 face database



Temperature measurement



Temperature control alarm



Mask recognition



Face Recognition



Attendance settings



Product Packaging

