

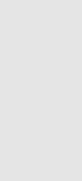
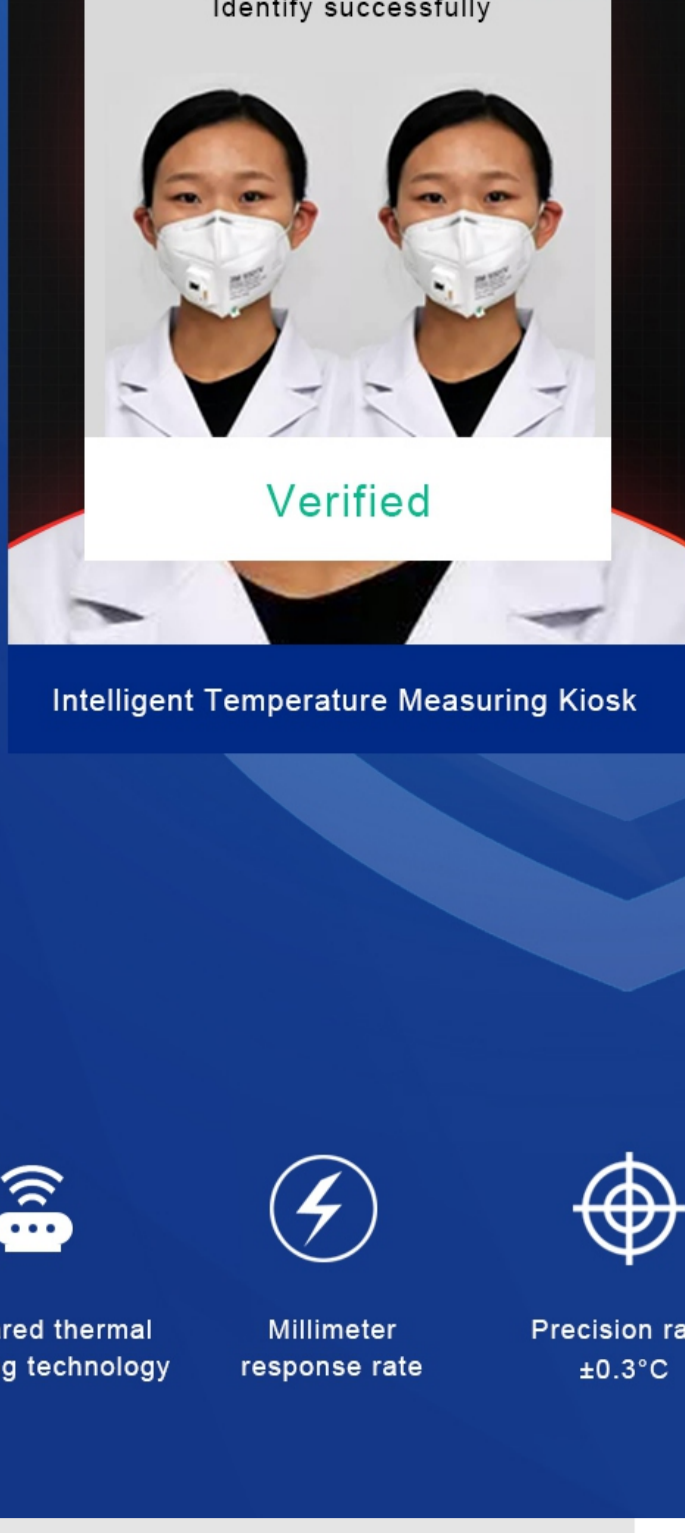
Temperature Measuring & Disinfection

Face Recognition All-in-one Tablet

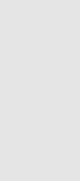
Non-contact accurate temperature measurement

Abnormality warning

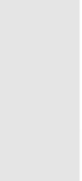
Hand disinfection



Infrared thermal imaging technology



Millimeter response rate



Precision ratio $\pm 0.3^{\circ}\text{C}$



Abnormal temperature alarm



Self-service easy installation

Temperature Measurement

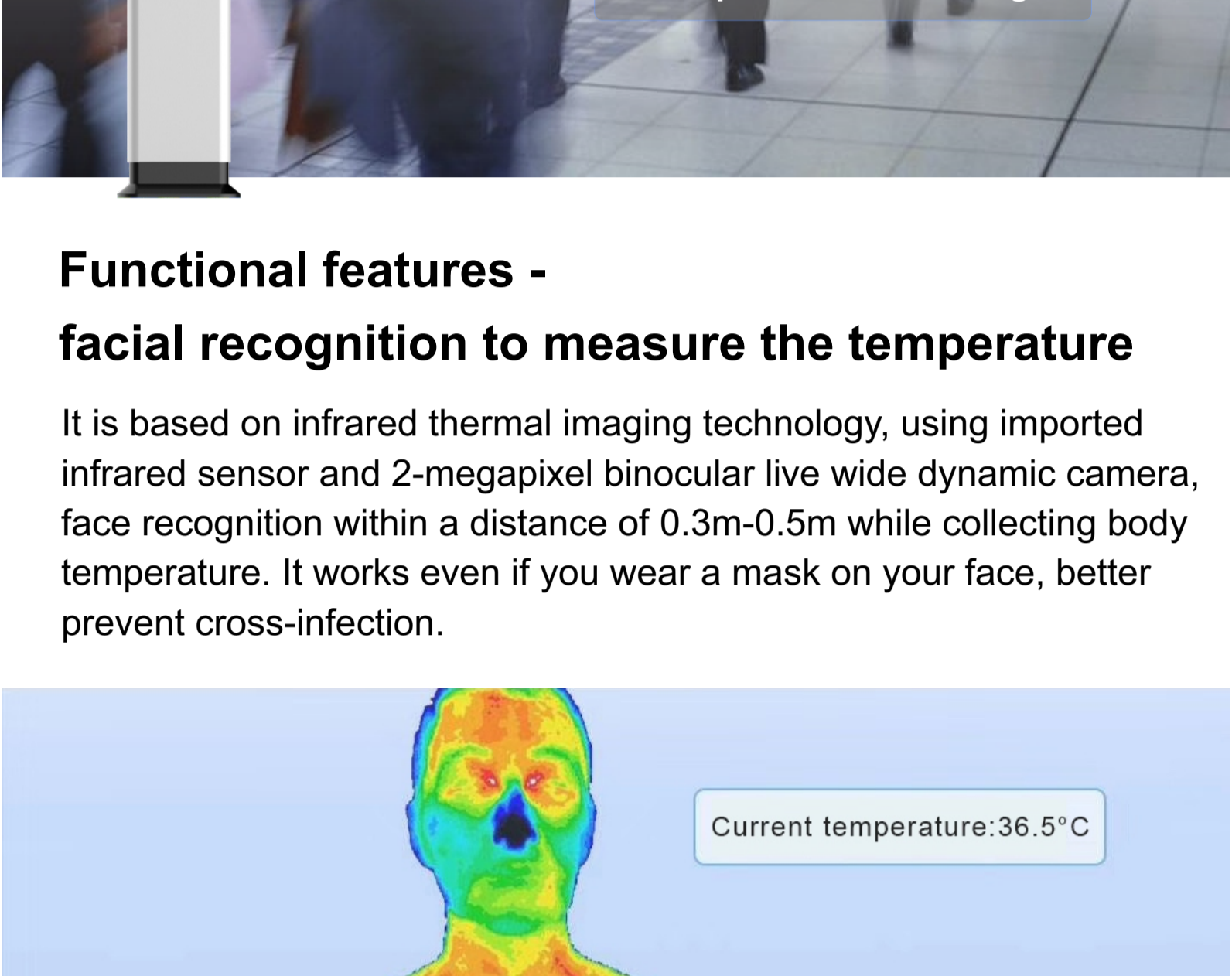
Hand Disinfection



Product Function

Usage scenario - Main entrance and exit

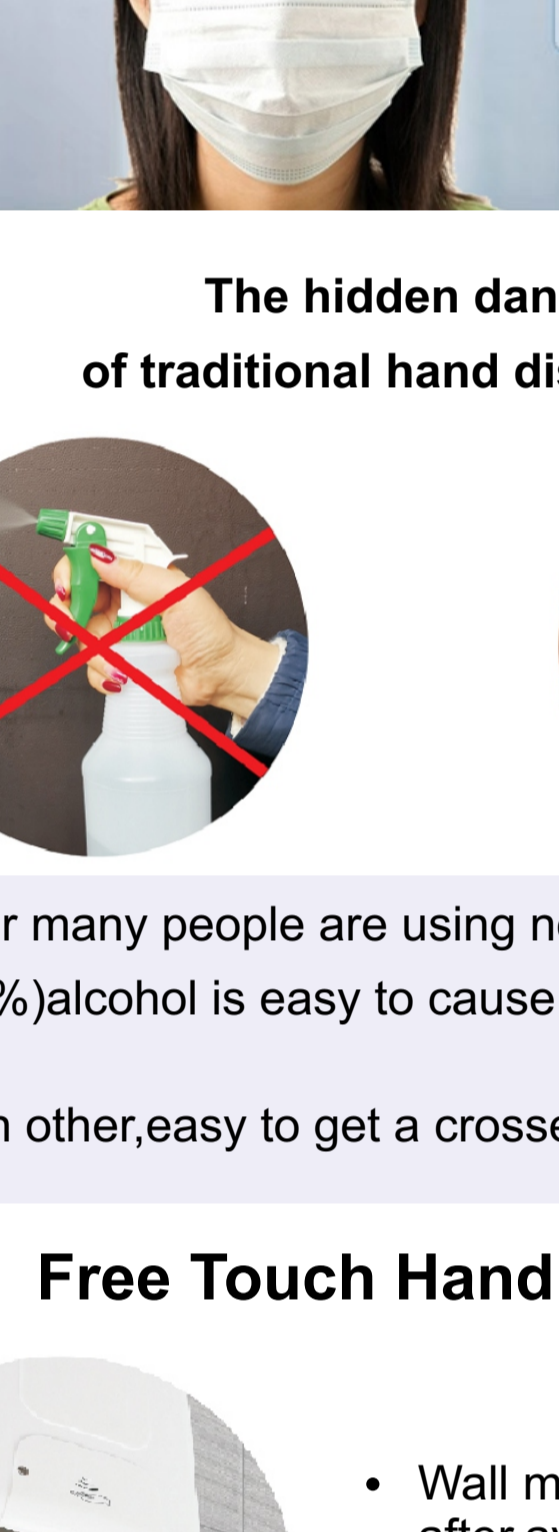
The intelligent temperature measuring machine can be installed in the main entrances of crowded places such as enterprises, schools, hotels, shopping malls, office buildings, banks, government halls, etc., to monitor the temperature of employees, customers, and visitors in real time, effectively helping to prevent epidemics.



Functional features -

facial recognition to measure the temperature

It is based on infrared thermal imaging technology, using imported infrared sensor and 2-megapixel binocular live wide dynamic camera, face recognition within a distance of 0.3m-0.5m while collecting body temperature. It works even if you wear a mask on your face, better prevent cross-infection.

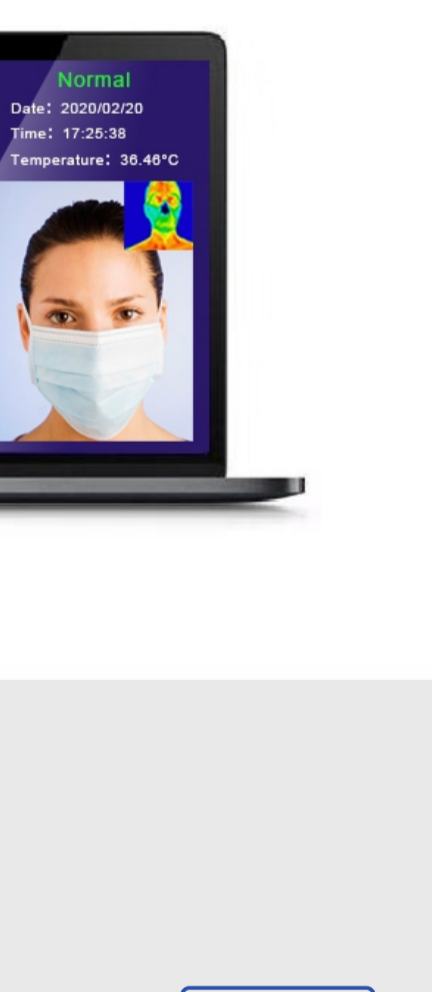
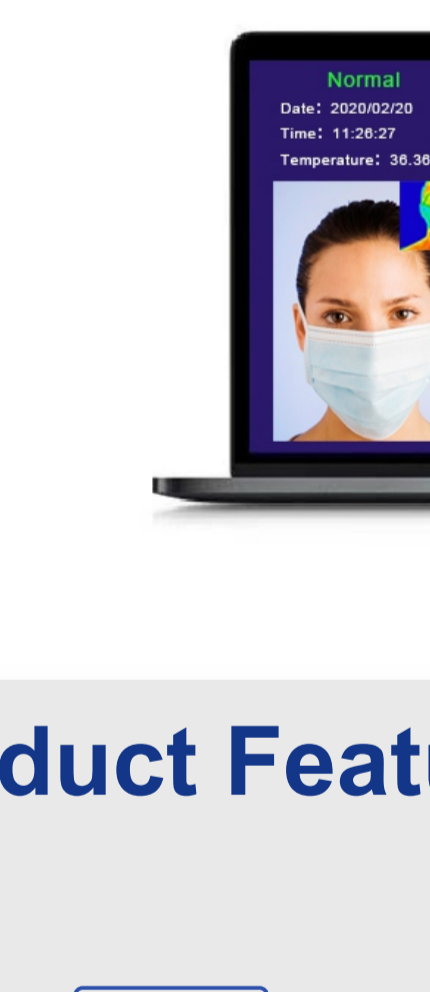


Epidemic prevention and control - Fever alert

Product prevention set a high temperature warning threshold, when a person's temperature is detected to exceed the warning threshold, immediately start the voice alarm mechanism, indicating the risk of infection, effectively protect the health of personnel, and effectively prevent and control the epidemic.

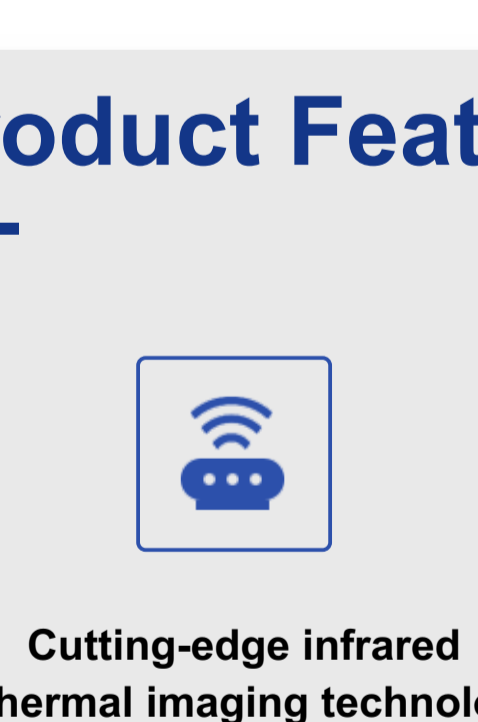


The hidden dangers of traditional hand disinfection



- Hand sanitizer many people are using now
- Spray the (75%) alcohol is easy to cause a fire caused by static electricity
- Touched each other, easy to get a crossed infection of the virus.

Free Touch Hand Santizer

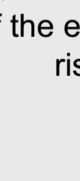
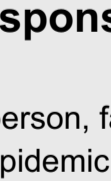
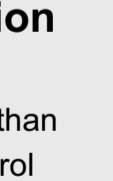
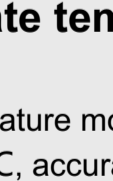


- Wall mounted, one time spray after, avoid any fire.
- Automatic working by sensor.
- Free touch to avoid any virus.

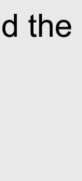
Automatic Soap Dispenser

1. Suitable for 3 different liquid: foam, soap, sanitizer
2. Refillable bottle (1200ml) or disposable bag (1000ml)
3. Lockable with window design
4. With UV disinfection can kill virus on the hand
5. Support DC and battery, the battery can use more than 30,000 times push
6. Light indicator for low power
7. Light indicator if something under the dispenser from the sensor and with stop working to avoid any leakage
8. Water tray is available
9. Stand type is available
10. AD board is available

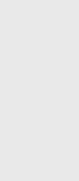
Pumps



Foam



Drop



Spray

Cartridges



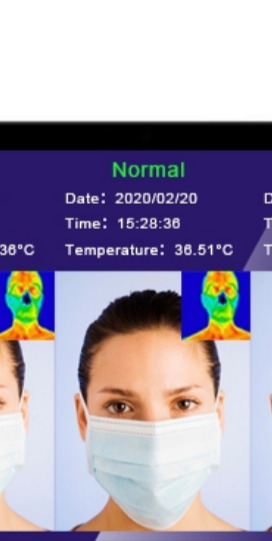
1000ml disposable bag



1200ml Refillable bottle



Light (Red) indicator for low power or something under it



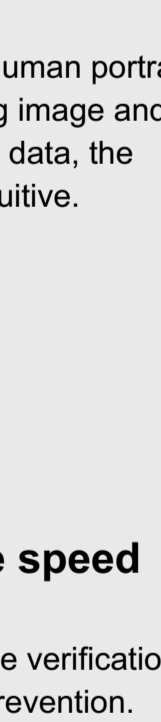
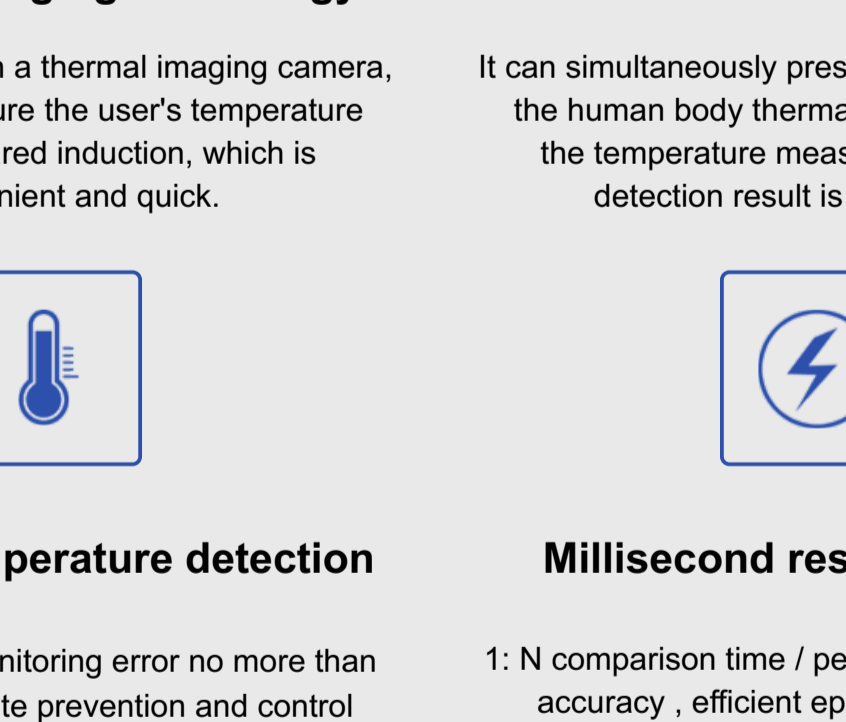
DC or Battery



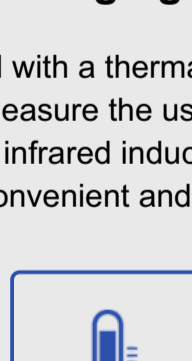
UV disinfection

Management platform - Data query

The product supports the data network upload function, which can form the temperature detection data into a table, and capture the portrait real-time upload background for tracking inquiry.

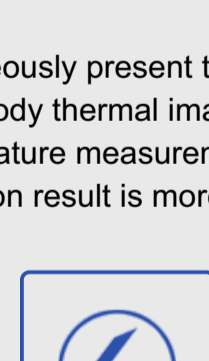


Product Feature



Cutting-edge infrared thermal imaging technology

It is implanted with a thermal imaging camera, which can measure the user's temperature through infrared induction, which is convenient and quick.



8"hd touch screen

It can simultaneously present the human portrait, the human body thermal imaging image and the temperature measurement data, the detection result is more intuitive.



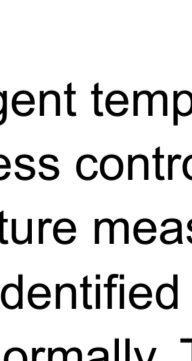
Accurate temperature detection

Temperature monitoring error no more than $\pm 0.3^{\circ}\text{C}$, accurate prevention and control of the epidemic, to avoid the risk of infection.



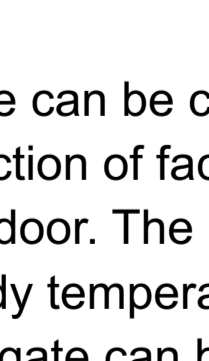
Millisecond response speed

1: N comparison time / person, face verification accuracy, efficient epidemic prevention.



Multimode operation

Even when not connected to the Internet, the "face recognition & temperature measuring" function still works as usual and can be used quickly.



Simple self-installation

Products do not need professional installation, power can run; Desktop, wall hanging, bracket multiple modes, flexible placement.

Function expansion

The intelligent temperature measuring machine can be connected to the access control system to realize the function of facial recognition + temperature measurement and opening the door. The pre-recorded portrait is identified by comparison and the body temperature is detected normally. The access control or road gate can be automatically opened to increase the epidemic prevention coefficient and improve security.

Product Parameter

Operating System	Android 7.1.2 System ;
Thermal Array	16*4 px ;
Field of View	60°*15° ;
Max Infrared Image Size	$\geq 320 \times 240$ 0.5m ; Error of $\pm 0.3^{\circ}$;
Camera Resolution	2 million hardware wide dynamic ;
Face Verification Accuracy	$\geq 99\%$;
Face Recognition Distance	0.3m~0.5m ;
Storage Capacity	20,000 cards, 10W event records ;
Measuring Range	$35.5^{\circ}\text{C} \sim 42^{\circ}\text{C}$;
Display Screen	8" IPS ;
Chip	Quad core RK3288 ARM-A17 1.8GH, GPU:Mail-T764 ;
RAM	2G ;
ROM	8GB ;
Ports	DC*1, RJ45*1, USB*2(OTG*1), HDMI*1, TF SD slot*1/audio*1
Communication Mode	Wired/wireless network;
Input Power	AC110-240V ;
Working Temperature	$10^{\circ}\text{C} \sim 35^{\circ}\text{C}$;
Working Humidity	$< 90\% \text{RH}$;
Work Environment	Indoor ;