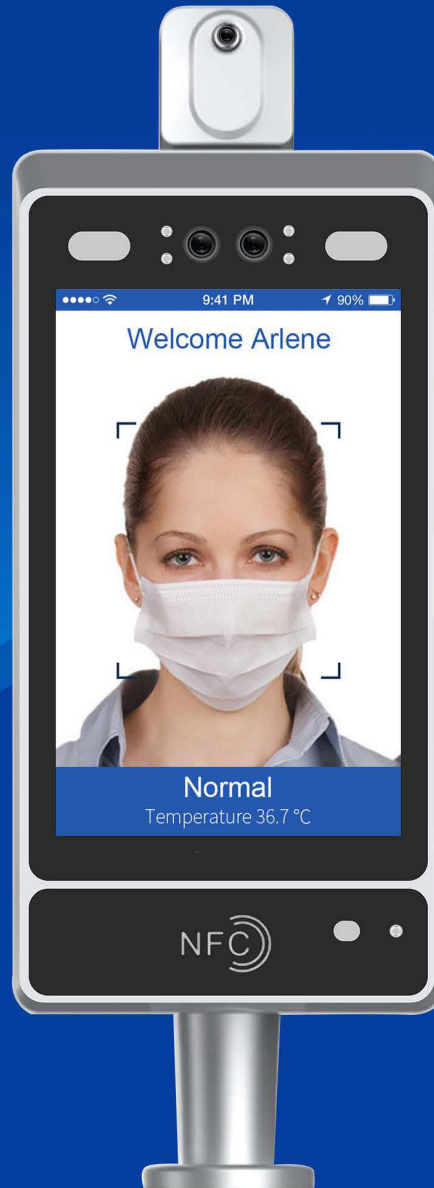


Face Recognition

Temperature Measurement Terminal

Contactless temperature detection + face recognition
supporting data report



Infrared
Thermography
Testing

Error range: ± 0.3 °C

Thermometry distance: 0.7-1m

Binocular
Liveness Detection

Recognition rate > 99.5%

8 Inch
Touch Screen

Display measured
temperature

NFC Card
Reader



Office



Customs



Hotel



School



Factory



Bus



Amusement Park

Face Recognition Temperature Measurement Terminal

Description	
OS	Android 7.1
Processor	Dual-Core 1.8GHz+Quad-Core 1.4GHz
Memory	4GB DDR, 16GB eMMC
Display	8-inch, 800*1280
Keys	1 Reset Key
Sensor	Infrared Sensor
Front Camera	Dual-lens Camera (RGB+IR), 2MP+1.3MP
Fill Light	White LED
Contactless Card Reader (Optional)	ISO14443 Type A/B, Mifare, ISO18092 compliant
SIM Slots (Optional)	1 SIM
Communications	Ethernet/WiFi/Bluetooth LTE (Optional)
Body Temperature Measurement	Precision, $\pm 0.3^{\circ}$, Best Use Distance 0.7m-1m;
Peripheral Ports	1 DC Port, 1 RJ45, 1 micro USB, 1 Wiegand, 1 RS485
Audio	Digital Audio Speaker, Microphone
Power Supply	12V/2A, POE(Optional)
Bracket (Optional)	Wall Mount Bracket, Turnstile Mount Bracket
Dimensions (mm)	272 (L)*135 (W)*30 (H)
Environmental	Operating temperature: $-10^{\circ}\text{C} \sim 45^{\circ}\text{C}$ Storage temperature: $-25^{\circ}\text{C} \sim 60^{\circ}\text{C}$
MDM (Optional)	Mobile Device Management
Certification	CE



Note: Reserve the right to change the parameters without prior notice.



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