

## **Features**

- Touchless Access Control
- Infrared thermography
- Temperature detection
- Fever alarm & notification
- Offline recognition
- Mask detection
- Visitor management

## **Highlights**

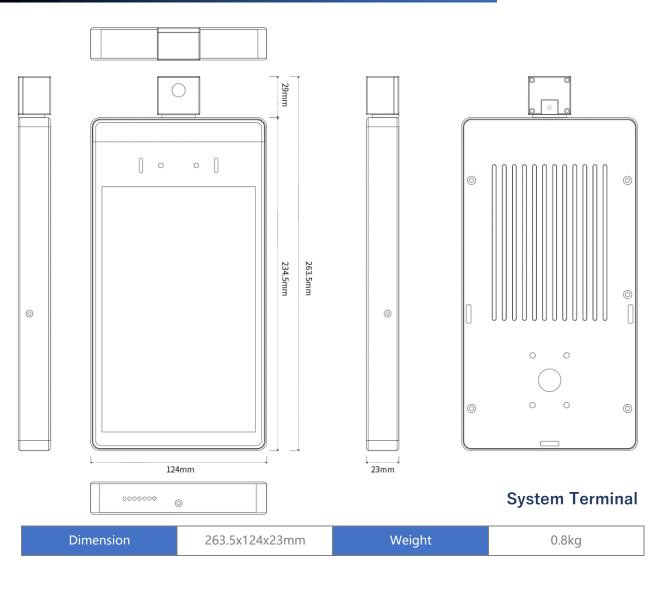
- Multilingual System: Support Chinese, English,
   Italian, Korean and Spanish
- Recognition in Milliseconds: World-leading algorithms to provide verify speed less than 300ms for facial recognition and 100ms for temperature measurement per person.
- 2-Step Authorization: Entrance authorization based on identity authentication and body temperature measurement
- Full Connectivity & Compatibility: Compatible with existing access control infrastructure including card and QR code readers.
- Seamless Integration: Work with Tupu Face
   Access platform on default. Provides easy
   integration on third-party applications and
   platforms with APIs.

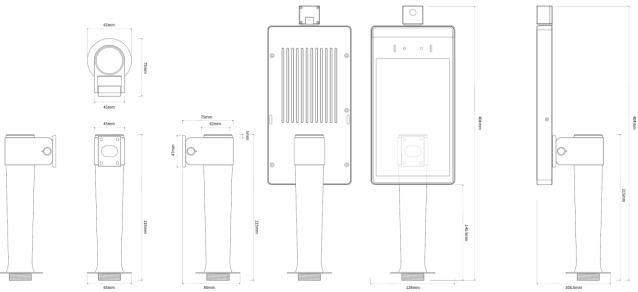
## Sp e cifications



CAMERA	
Stereo Camera	2.0 Megapixel (RGB)+2.0 Megapixel (IR)
Illumination	White light & IR light; red & green light Indicator
FACIAL RECOGNITION	
Log Capacity	100000
User Capacity	10000+(memory expansion supported)
Anti-Spoofing	Yes
Mask Detection	Yes
Masked Face Recognition	Yes
Recognition Speed	<300ms
FAR	<0.1%
Accuracy	99.90%
Authentication Mode	1:N face matching + QR code
BODY TEMPERATURE MEASUREMENT	
Measuring Range	25-45°C (77-113°F)
Measurement Accuracy	±0.3°C (±0.54°F)
Measuring Distance	≤1m
GENERAL	
Operating System	Android 7.1
Language	Chinese, English, Italian, Spanish, Korean
Display	8-inch full view IPS LCD
Power	DC 12V-2A
Audio Prompt	Yes
Operating Temperature/Humidity	Temperature: 0-60°C Humidity: 10%∼90%
Storage	16GB (TF card memory supported)
Interface	Wiegand26; USB2.0 Hostx1 、 USB2.0 OTGx1; RJ45(10/100M Ethernet interface); DC5.5mm*2.5mm
Installation	Wall-mounted/turnstile-mounted/stand bracket
Accessories (optional)	Wall mount bracket/turnstile-mounted bracket/floor stand/desktop bracket/rain cover







System with turnstile-mounting bracket











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