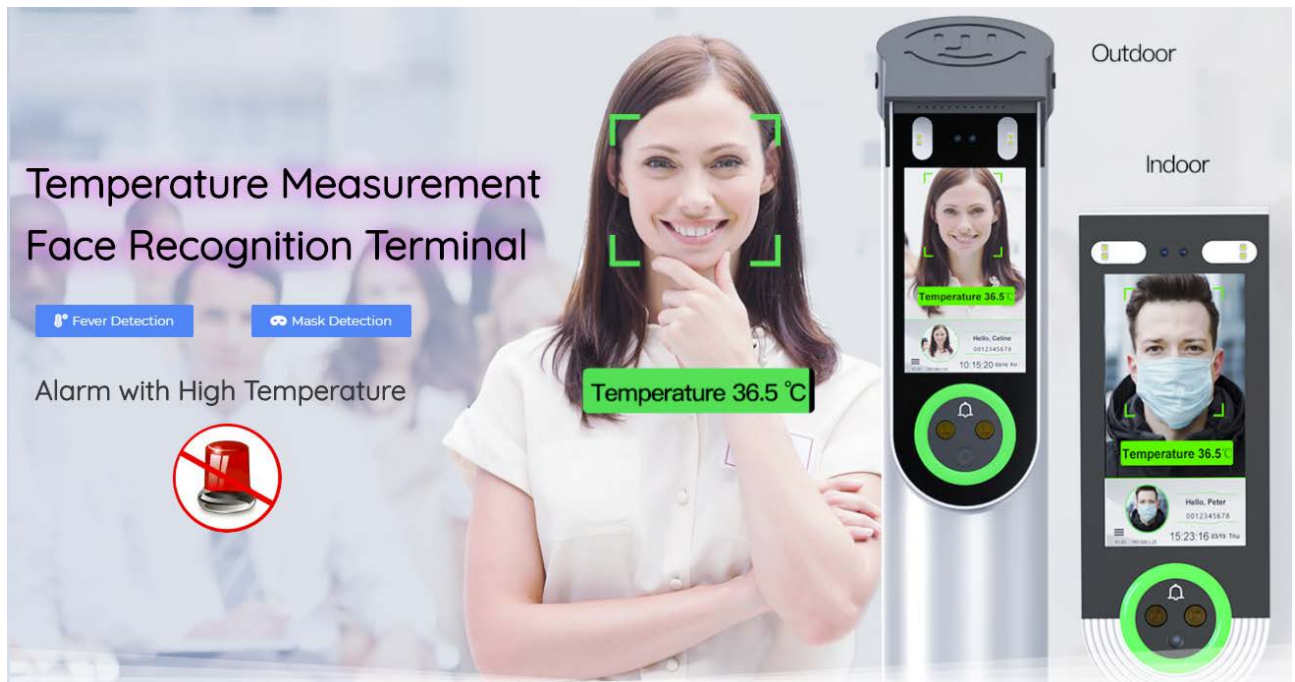


Face Temperature Measurement Access Control Terminal



Features

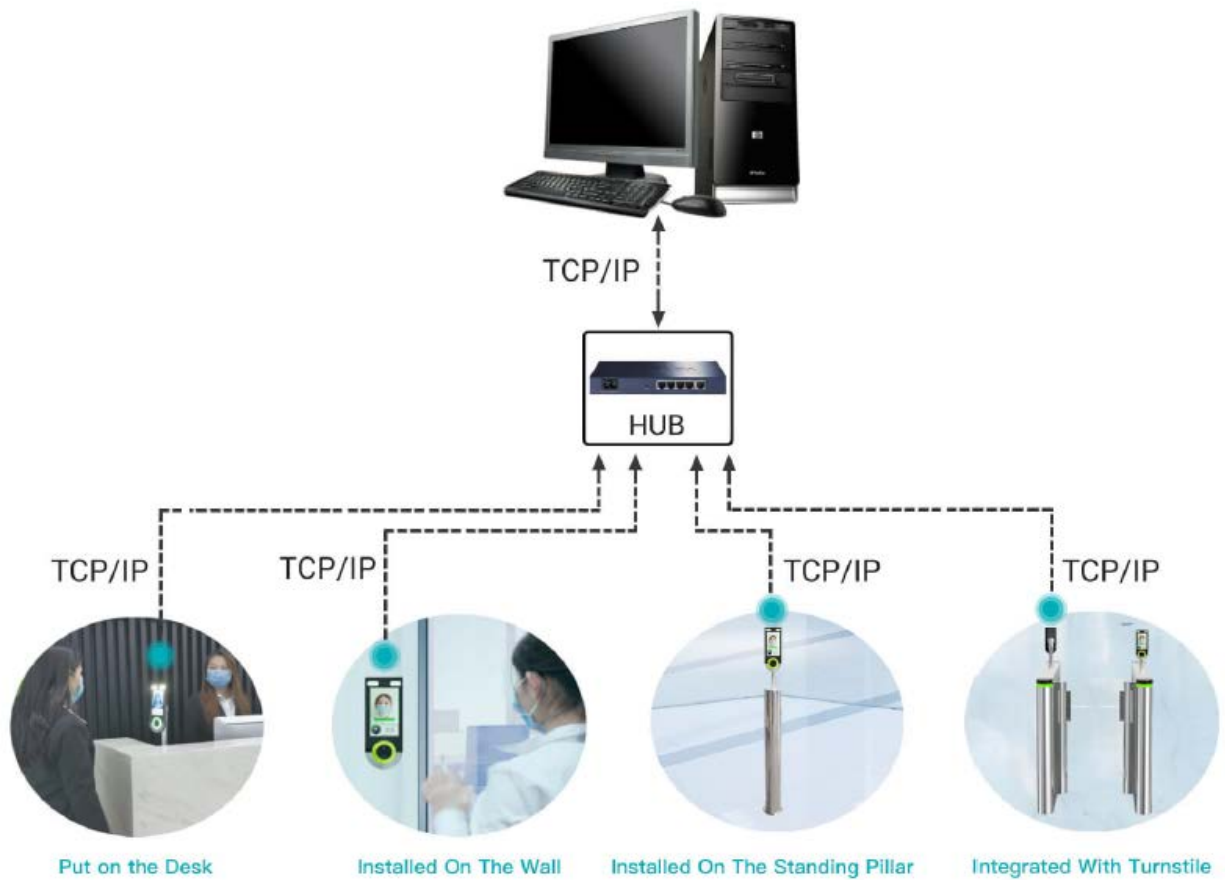
- Temperature detection, the infrared array body temperature sensor, no entry with high temperature.
- Two operation modes: Touchscreen / PC software.
- Body temperature + face recognition completed in 0.3 seconds.
- Temperature measurement distance: the recognition distance is 0.3-1m (0.5m optimal).
- Adopts the temperature sensor of Belgian Melexis infrared matrix.
- 5.5-Inch IPS full-view and high-definition display screen (1280x720).
- Multiple people simultaneous recognition, 1: N / 1:1 can identify four people at the same time.
- ≤0.5Second high speed identification, 99.9% accuracy rate, wide dynamic 2 Mega pixel HD camera, 360-Degree biometrics liveness recognition.

- Built-in card reading module, support Mifare card, CPU card, ID card and so on.
- Two USB communication port, can insert USB disk to import data, can use USB disk to upgrade and backup data.
- Metal body, Waterproof & Smog-Proof, sturdy and durable.



Specifications	
Body Material	Zinc Alloy Body
Two Operation Modes	Touchscreen / PC software
Size	232x88x25mm
Weight	0.5KG
Display Screen	5.5-Inch IPS Full View HD Screen
CPU	4 CoreA7 1.2GHZ
Storage Capacity	1GB DDR3 + 8GB EMMC
GPU	MAL400 II
Communication Way	WIFI Communication Can Be Ordered
Operation System	LINUX
Camera	Wide Dynamic Binocular 2 Million HD Camera
Liveness Detection	Support
User Capacity	20,000 Faces + 20,000 Cards
Records	200,000 Records
Recognition Way	1:N / 1:1
Identification Speed	≤0.5s
Wiegand Function	One Group of Wiegand Input / Wiegand Output (26/34)
Working Voltage	DC12V/2A (DC9V-14V)
Working Temperature	-10°C to 70°C
Working Humidity	10%-90% RH

Configuration



Dynamic Face Temperature Recognition

20,000 Faces, 200,000 Records, 5.5-Inch IPS Full-View, HD Display

Screen, High Speed Identification.

