MULTI-BIOMETRIC IDENTIFICATION TERMINAL

The Intelligent Appliance for Face & Card Identification

Support Facial identification method
(High Definition Infrared Camera)

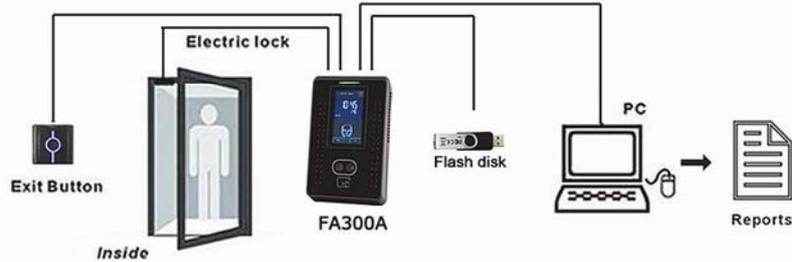3 Inch touch screen

ID Card

Access Control Connection

- Elegant ergonomic design
- Face, RFID, PIN identification mode
- TCP/IP communication and USB Host
- 3.0 inch TFT touch screen, T9 Input, 9 Digit User ID
- Infrared optical system enables user-identification in poor light environments
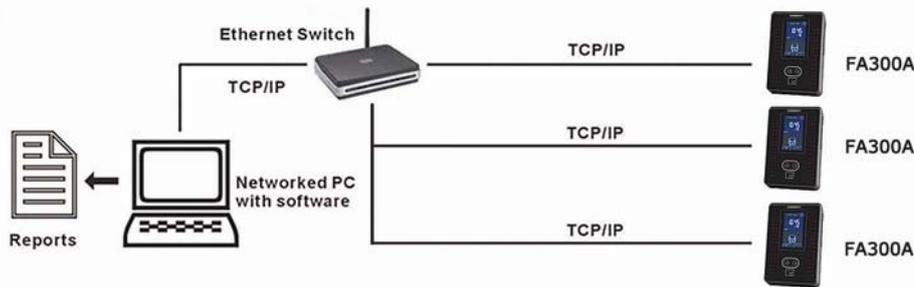- Optional Mifare card module

FA300A

SKETCH DIAGRAM

Standalone

Electric lock

Exit Button

Inside

FA300A

Flash disk

PC

Reports

Network

Ethernet Switch

TCP/IP

TCP/IP

FA300A

TCP/IP

FA300A

TCP/IP

FA300A

Reports

Networked PC
with software

SPECIFICATION   FA300A

LCD Display	**Language**
3 Inch Touch Screen	Multi language, English, French, Spanish, Arabic, Turkish, Portuguese, Czech, Hebrew, Slavic, Vietnamese etc., for more than 40 languages can be selected
Speaker	
Voice prompt (language can be selected)	
Capacity	**Environment**
Face: 200(1:N) ID Card: 10,000 Logs: 100,000	Operation temperature: 0°C-45°C
Verification	Operation humidity: 20%-80%
Verification speed (1:1) ≤ 1s	**Power Supply**
Identification	12VDC/1.5A
FRR ≤ 0.01% FAR ≤ 0.0001%	**Package info.**
Communications	Machine size: 10.4(L)*16(H)*3.6(D)cm
TCP/IP, USB-Host, Weigand out	Unit packing:28*23*10cm Carton packing:50*30*30cm
Algorithm Version	Real weight:1.1kg Volume weight:1.5kg
Face 7.0	**Functions**
Image Sensor	ID Card, Automatic Switch, Self-Service Query, Work Code, T9 input, 9 Digit User ID, DLST, Scheduled bell
Special Stereo Dual Sensor	
Access Control	**Optional Function**
3rd party electric lock, door sensor, exit botton	Mifare Card