



**FA1:**  Fingerprint  Facial  Password  
**FA2:**  Card  Facial  Password

Specification	FA1 / FA2	
LCD Display	4.3" TFT Touch Screen	
Speaker	Voice prompt (language can be selected)	
Processor	Multi-Bio 600	
Camera	High Definition Infrared Camera	
Memory	256M flash, 64 SDRAM	
Identification	Face: 700 Fingerprint: 3,000 Logs: 100,000	Face: 700 Card: 10,000 Logs: 100,000
Verification	Verification speed ≤ 2s	
Attendance status	TCP/IP, RS232/485, USB Host/Client, Wiegand in/out, optional (Wi-Fi, GPRS)	
Access control	Built-in relay, Door Sensor, Wiegand out	
Alarm	Dismantlement alarm, break-in alarm, duress alarm	
Language	Multi language, English, French, Spanish, Arabic, Turkish, Portuguese, Czech, Hebrew, Slavic, Vietnamese etc., for more than 40 languages can be selected	
Environment	Operation temperature: 0°C ~ 45°C Operation humidity: 20% ~ 80%	
Power Supply	110/220 VAC ~ 12VDC 3A	
Machine size	194(L)* 165(W)* 86(H) mm	
Function support	Schedule bell, DLST, Self inquiry, Workcode, SMS, T9 input, Webserver, Day-light-saving,	Schedule bell, T9 input, Webserver, Photo ID, Day-light-saving, Workcode, SMS
*Customize Function	Wi-Fi, GPRS, Printer support, Built-in back up battery, Mifare/HID/iClass reader	Wi-Fi, GPRS, Printer support, Modem, 14 Digits Code, POE, Soap, Built-in back up battery, Mifare/HID/iClass reader

### High Definition Infrared Camera

## FA1

### 4.3" TFT touch screen

## FA2

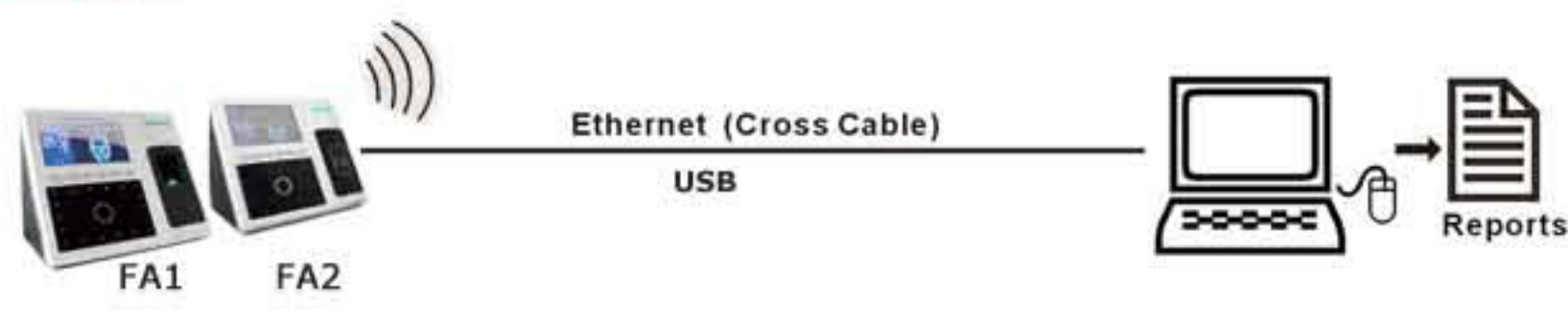


**6 touchable user-defined function keys**

### Features:

- ▶ Support Fingerprint (FA1), Card (FA2), Facial and Password identification method
- ▶ 4.3" TFT touch screen, elegant design, fashionable and simple interface
- ▶ 6 user-defined function keys, easy operation
- ▶ Infrared optical system enables user identification in dark environment
- ▶ Composite algorithm system providing highest operating speed
- ▶ Optional built in backup battery support extra 4 hours continuous operation if power failure
- ▶ Built-in wireless WIFI or GPRS communication for option

### Standalone



### Network

