



The Brightest Choice of Networking & Communication

A300 (with RFID Card Reader) **BayLan Fingerprint Time Attendance** **Accurate Advanced Affordable**

- ❖ **USA MILITARY HIGH SPEED CPU**
- ❖ **Super long life keypad**
- ❖ **Maintenance free fingerprint sensor**
- ❖ **Multiple communication methods :
USB,RS485,TCP/IP, USB PEN DRIVE**



FEATURES

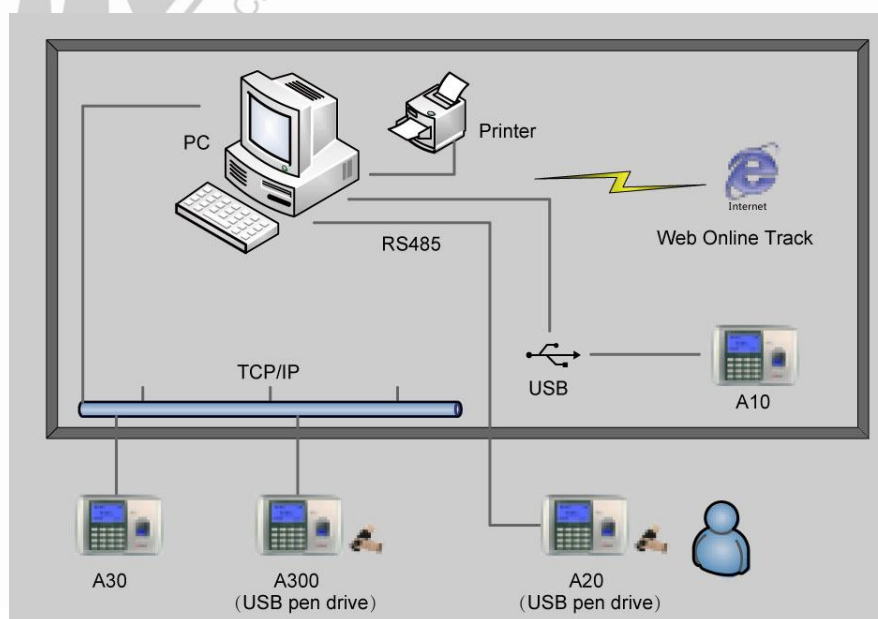
- USA T1 300MHz high speed processor.
- USA BioNano core fingerprint algorithm of high speed and stability.
- New generation fully sealed, Waterproof and dustproof fingerprint sensor.
- User name display and human voice prompt.
- Realtime data transfer and WEB online tracking.
- Standard USB/RS485 communication, USB pen drive and TCP/IP.
- Optional RFID or Mifare or HID Card Reader
- Identification Method: FP,ID+FP,ID+PW
- Fingerprint Capacity: 2000
- Record Capacity : 50000
- Identification Speed : <0.5 second
- Size : 200mm(w)* 140mm (h)*38mm(d)

USB PEN DRIVE INCLUDED

Specifications are subject to change without prior notice with advancement in technology.

PARAMETER

Sensor	Optical Sensor	Working Current	0.5A
LCD	128*64 Stylish Blue LCD	Sleeping Current	0.3A
Identification Method	FP,ID+FP,ID+PW	ESD Tolerance	>15000V
Identification Time	<0.5 Sec	Power	DC5V
Register Method	Fingerprint, Password	Temperature/ Humidity	-10°C-60°C / 20%-80%
Fingerprint Capacity	2000	Material	80(w)*180(h)*40 (d)mm
Record Capacity	50000	Size	200(w)*140(h)*38 (d)mm
FRR	0.001%	Color	Argent
FAR	0.00001%	Scan Area	22mm*18mm
Standard Port	Standard USB/RS485 Communication , USB pen drive and TCP/IP		



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