

EP30

IP Fingerprint and RFID Access Control Terminal



Linux



<0.5s



WiFi



Color Screen

EP30 is new generation IP based access control terminal. With fast linux based 1Ghz CPU and latest BioNANO® fingerprint algorithm, EP30 ensures a less than 0.5 second comparison time under 1:3000 status. The optional Wi-Fi functions realize the flexible installation and operation. The Web-server function realizes easily self-management of the device.

EP30

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Features



Linux Based 1Ghz CPU

The new Linux based 1Ghz processor ensures the 1:3000 comparison time less than 0.5 second



Colorful LCD Screen

The Colorful LCD screen ensures the best interaction and user experiences and can also provide clear notifications to the users.



WiFi

The WiFi function ensures power on to work, and realize the flexible installation of the device.



Physical Keypad

The big physical keypad ensures the best user experiences and easily to use for all people around the world



Touch Active Fingerprint Sensor

The touch active sensor ensures the quick response for each detection and saving the total power consumption of the device.



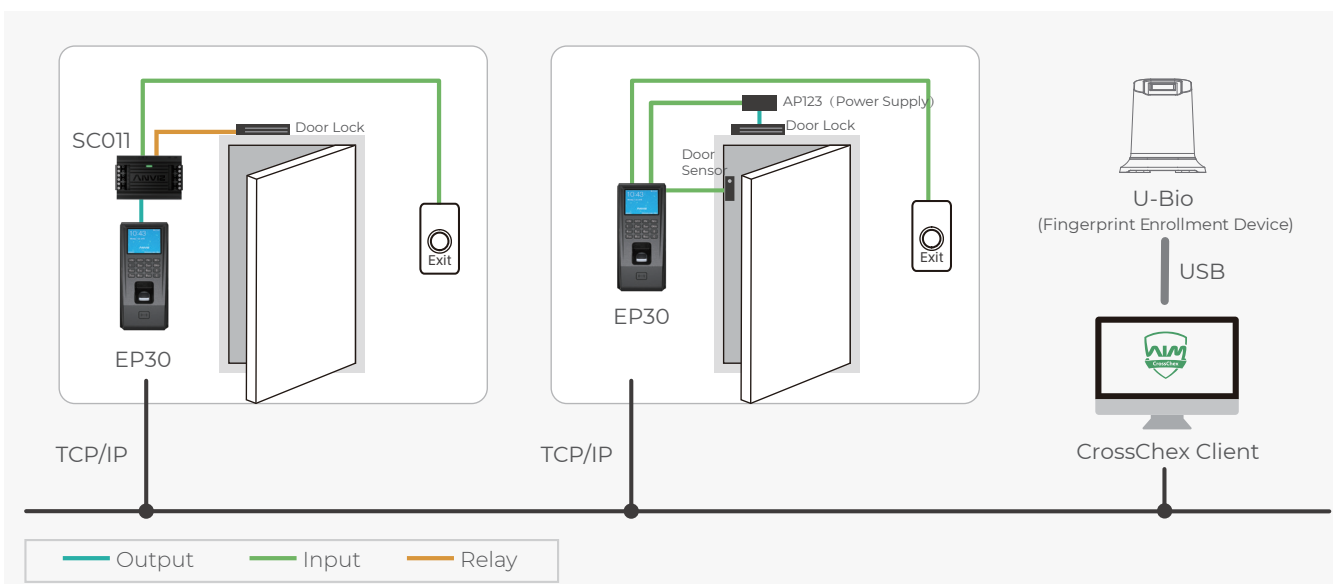
Webserver

The Webserver ensures the easily quick connection and self management of the device

Key Specifications

CPU	Linux Based 1Ghz CPU
User	3,000
Card	3,000
Record	50,000
Communication	TCP/IP, RS485, Mini USB, Optional Wi-Fi
Identification mode	Finger, Password, Card(Optional EM, Mifare Module)
Card reading distance	1~5cm (125KHz), 13.56MHz >2CM) for standard CR80 card
Interfaces	Wiegand in & out, Relay out, Door contact, Exit button, Door bell
Identification speed	<0.5s
RFID card	Optional EM, Optional mifare
Working Temperature	-25°C~70°C
Humidity	10% to 90%
Power	DC12V
WebServer	Support

System configurations



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