

**ANVIZ**  
POWERING SMARTER WORLD

# 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

## IP Fingerprint and RFID Access Control Terminal

## ■ 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.

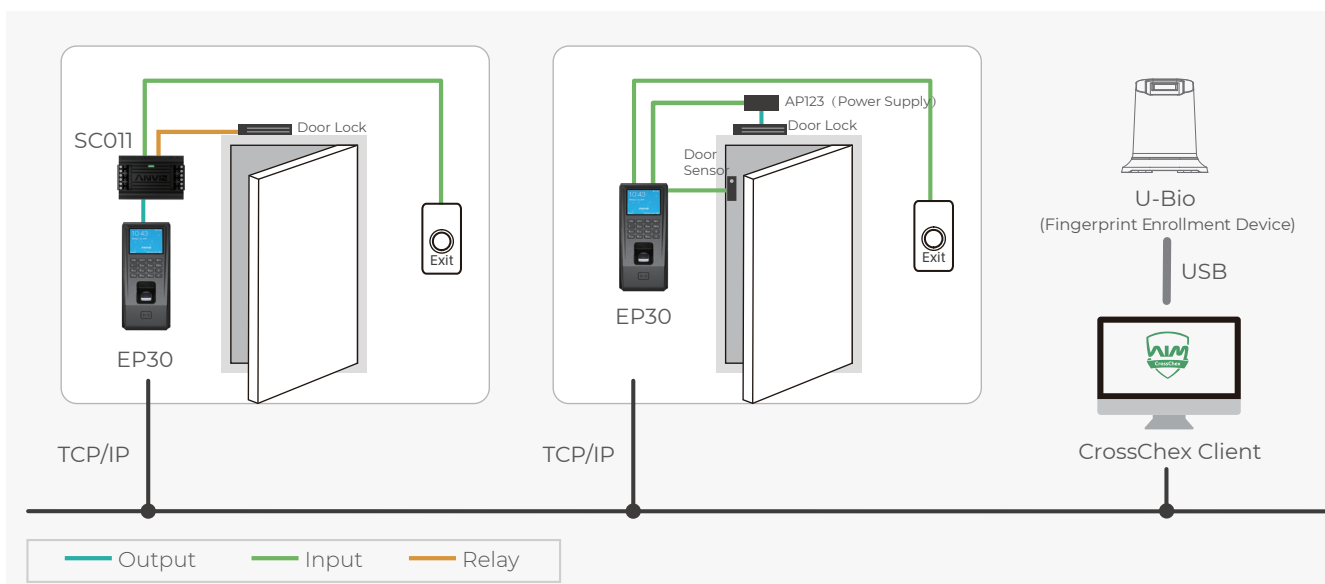
**Webserver**

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

**Anviz Global Inc.**

41656 Christy Street Fremont , Fremont, CA,94538

Tel: 1-510-573-6552 | Toll-free:1-855-268-4948 | Inquiry: [sales@anziv.com](mailto:sales@anziv.com) | [www.anziv.com](http://www.anziv.com)

©2020 Anviz Global Inc. Anviz and identifying product names and numbers herein are registered trademarks of Anviz Global Inc. All non-Anviz brands and product names are trademarks or registered trademarks of their respective companies. Product appearance, build status and/or specifications are subject to change without notice.

Due to the consistent improvement of the product, this specification and appearance are subject to change without notice.