

# A350

## Color Screen Time & Attendance



A350 is the new generation fingerprint time attendance terminal based on Linux platform and supports cloud application. A350 houses 3.5-inches color LCD and touchable keypad along with touch optical fingerprint sensor. Full upgrade for A350 with battery will power your business anytime and anywhere. The webserver function realizes the easily self management of the device. The optional WiFi and Bluetooth function ensures flexible application of the device.

# A350

## Cloud based fingerprint and RFID time attendance device

### ■ Features



#### 1Ghz Linux Based CPU

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



#### Optional WiFi & Bluetooth

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



#### Optional Battery

The long life battery ensuring up to 10 hours portable application.



#### Touch Active Fingerprint Sensor

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



#### Touch Active Keypad

The touch active sensor ensures the best user experiences for and saving the total power consumption of the device.



#### Colorful LCD Screen

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



#### Webserver

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



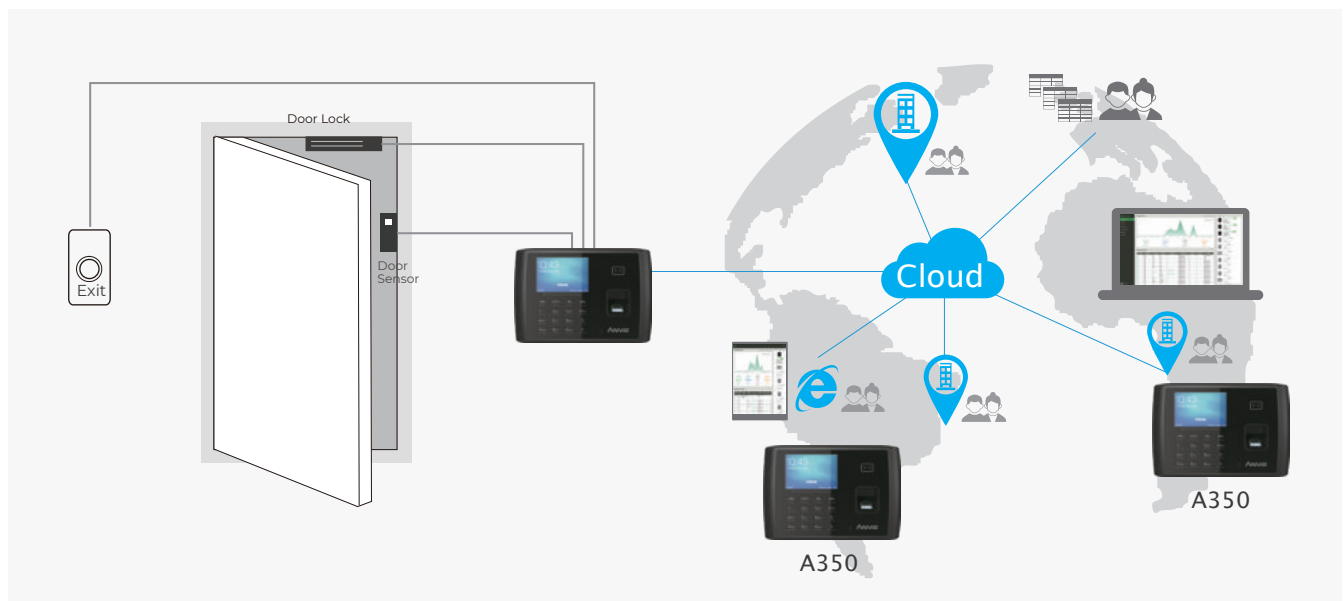
#### Cloud application

The web based cloud application let you access to the device by any mobile terminal from anytime and anywhere.

### ■ Key Specifications

|                       |                                                              |
|-----------------------|--------------------------------------------------------------|
| User                  | 3,000                                                        |
| Card                  | 3,000                                                        |
| Record                | 100,000                                                      |
| Communication         | TCP/IP, USB Host, Mini USB, RS485, Optional WiFi & Bluetooth |
| Identification mode   | Fingerprint, Card, Password                                  |
| Identification speed  | <0.5s                                                        |
| Card reading distance | 1~5cm ( 125KHz), 13.56MHz >2CM ) for standard CR80 card      |
| WebServer             | Support                                                      |
| CPU                   | Linux based 1GHz                                             |
| LCD                   | 3.5" TFT                                                     |
| RFID Card             | Standard 125KHz EM, Optional 13.56MHz Mifare                 |
| Working Temperature   | -30°C to 60°C                                                |
| Humidity              | 20% to 90%                                                   |
| Power                 | DC5V                                                         |
| Battery               | Optional                                                     |

### ■ System configurations



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