

# A350 C **PRO**

Color Screen Time & Attendance



W1 Pro is the new generation fingerprint time attendance terminal based on Linux platform and supports cloud application. W1 Pro houses 2.8-inches color LCD and full capacitive touch keypads along with touch optical fingerprint sensor Full upgrade for W series with battery will power your business anytime and anywhere. The webserver function realizes the easily self management of the device

### ■ Key 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 4G

The 4G communication ensures the flexible communication saving the installation cost and applied in the area with poor or without internet.



#### 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



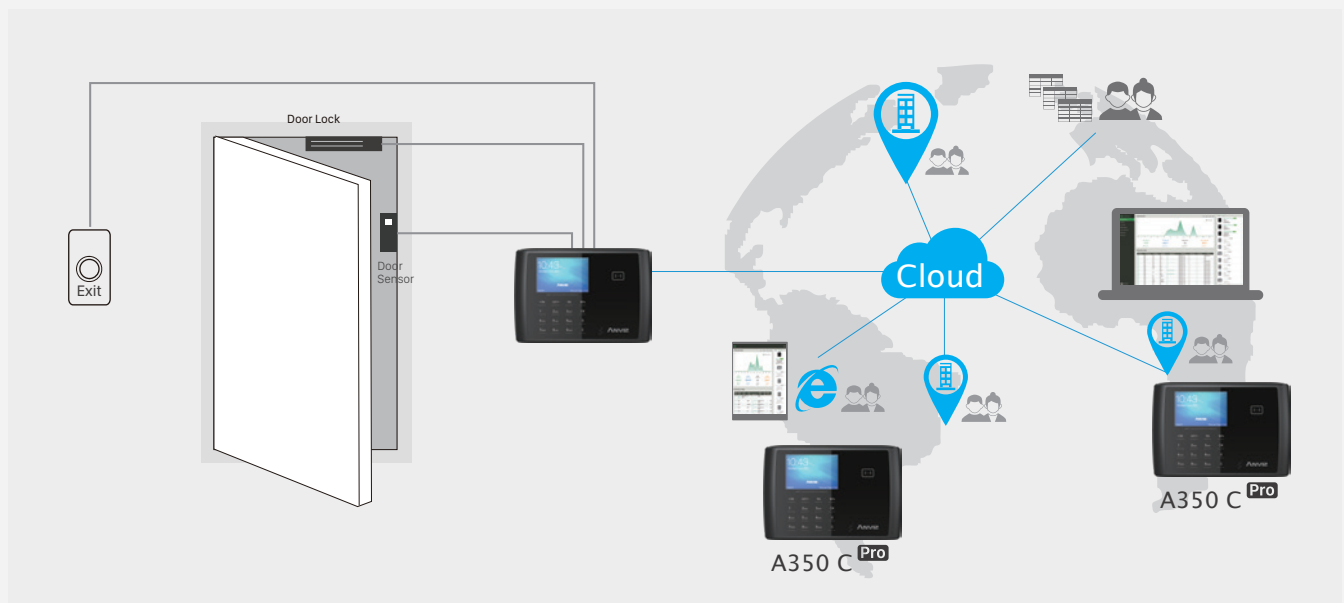
#### Cloud application

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

### ■ Key Specifications

|                       |  |
|-----------------------|--|
| User                  | 10,000   |
| Card                  | 10,000   |
| Record                | 100,000  |
| Communication         | RS232, Mini USB & USB Host, TCP/IP, Optional WiFi/Bluetooth/4G |
| Identification mode   | password, card ( Standard EM and Optional Mifare)              |
| Identification speed  | <0.5s  |
| Card reading distance | 1~5cm ( 125KHz), 13.56MHz >2CM ) for standard CR80 card        |
| WebServer             | Support  |
| CPU                   | Linux 1G   |
| RFID card             | Optional EM and Mifare   |
| Working Temperature   | -30°C~60°C   |
| Humidity              | 20% to 90%   |
| Power                 | DC5V   |
| Battery               | Optional   |

### ■ System configurations



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