

A350 Series

Color Screen Fingerprint and RFID Time Attendance Terminal



A350



A350C



Model#: A350/ A350C/ A350 4G/ A350C 4G

A350 Series is the new generation fingerprint and RFID time attendance terminals based on the Linux platform and supports cloud applications. A350 series houses a 3.5-inches color LCD and touchable keypad along with a touch optical fingerprint sensor (A350). The webserver function is made easy to configure the device. The WiFi, Bluetooth and 4G functions ensure flexible application of the device.

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■ Features



1Ghz Linux Based CPU

The new Linux based 1Ghz processor ensures the 1:3000 comparison speed less than 0.5 seconds.



WiFi & Bluetooth

It works anywhere with WiFi or by plugging it directly into a router. Bluetooth feature let the device connect CrossChex Mobile App, employee can punch in and out using their smartphone.



4G Communication

The flexible 4G communication saves the installation costs and applies to places with poor internet or no internet.



Touch Active Fingerprint Reader (A350)

The touch active sensor ensures a quick response for fingerprint detection which brings you a simple but more efficient interaction and user experience.



Touch Active Keypad

The touch active sensor ensures the best user experiences which in turn optimizes performance and helps extend the usable life of the device.



Colorful LCD Screen

Usability of intuitive UI allows quick and easy access to features on its colorful screen.



WebServer

The webserver browser function is made easy to configure the device for administrators.



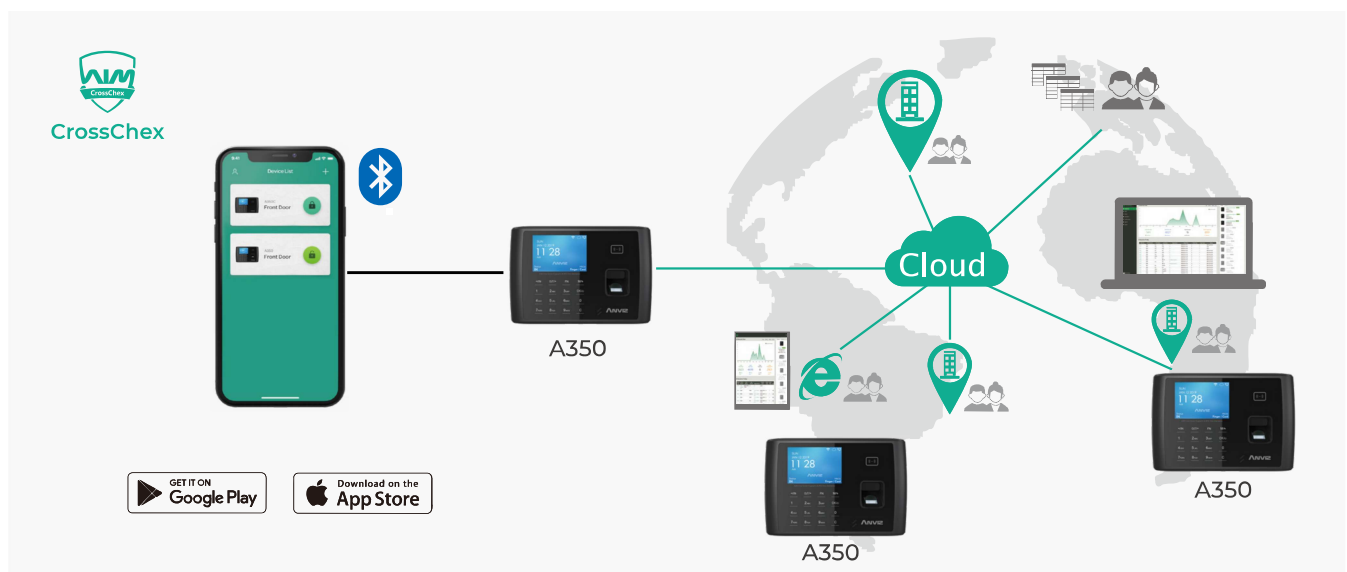
Cloud Application

When you shift to a cloud-based time attendance system then it eliminates both the money as well as the time needed to install software or maintain the overall system. This means that shifting to it can considerably save your IT budget. For such systems you won't need a dedicated IT resource set up.

■ Key Specifications

Max. Users	3,000(A350)/ 10,000(A350C)
Max. Cards	3,000(A350)/ 10,000(A350C)
Max. Logs	100,000
Communication	TCP/IP, USB Host, Mini USB, RS485, WiFi & Bluetooth, 4G Version
Identification Mode	Fingerprint(A350), Card, Password
Identification Speed	<0.5s
Card Reading Distance	EM 125kHz: <3cm, Mifare 13.56MHz: <2cm
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 Input	DC5V

■ System Configurations



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