GoTimeCloud

iClock**S880**

RFID Time & Attendance terminal with Access Control

iClockS880 is a RFID reader for time & attendance and access control applications. It adopts a brand new firmware and provides an unprecedented user experiences with stunning GUI, rock-solid stability, fast matching speed and expandability. In combination with GoTime Cloud, iClockS880 offers the best performance for medium and large companies.
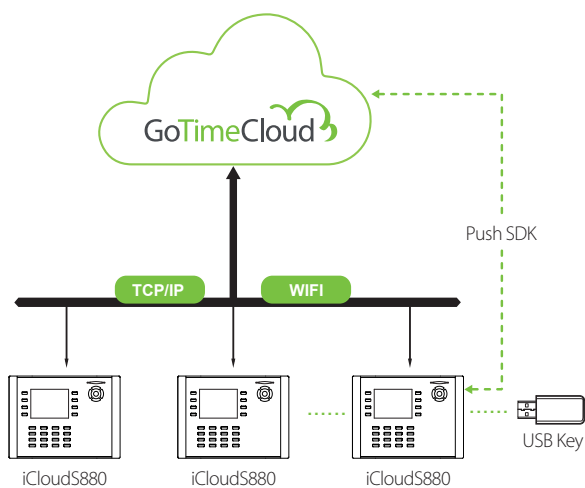
Features

- Remarkable user experience with intuitive and stunning UI

- Interface operation adopts modularized hierarchical design. Simpler, better and more logical.

- Faster matching speed: less than 0.5 second.

- RFID verification

- Data backup and retrieve.

- Relay contacts for alarm, bell, lock, exit, etc.

- Wiegand In&Out for external readers

- Advanced User ID consisted of letters and numbers.

- Chip encryption for firmware protection.

- Excellent expandability

- Easy to extend functions and customize customers demand.
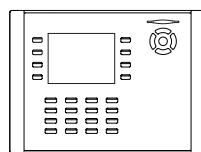
Compatible with:

GoTimeCloud

Specifications

ID Card Capacity	30,000
Record Capacity	200,000
Display	3.5-inch Screen
Communication	TCP/IP, RS232/485,USB Host
Standard Functions	Workcode, SMS, DST, Scheduled-bell, Self-Service Query, Automatic Status Switch, T9 Input, photo-ID, 9 digit user ID, and Anti-passback
Optional Functions	ID/Mifare/HID, Webserver, Wi-Fi, 3G and GPRS
Software	GoTime Cloud
Power Supply	DC 12V 1.5A (DC12 3A with GPRS, 3G)
Verification Speed	≤1 sec
Operating Temp.	0℃- 45℃
Operating Humidity	20%-80%
Dimension	205.6×150×41.6 mm (Length×Width×Thickness)
Gross Weight	1.40 kg

Configuration

GoTimeCloud

Push SDK

TCP/IP　　WIFI
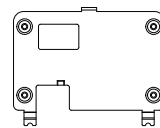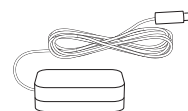
USB Key

iCloudS880　　iCloudS880　　iCloudS880
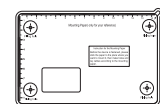
What's in the Box

iClockS880

Back Plate

Power Adapter

Lines for
Access Control Interface

Mounting Paper

Star-shape
Screw Driver