



iClock 880

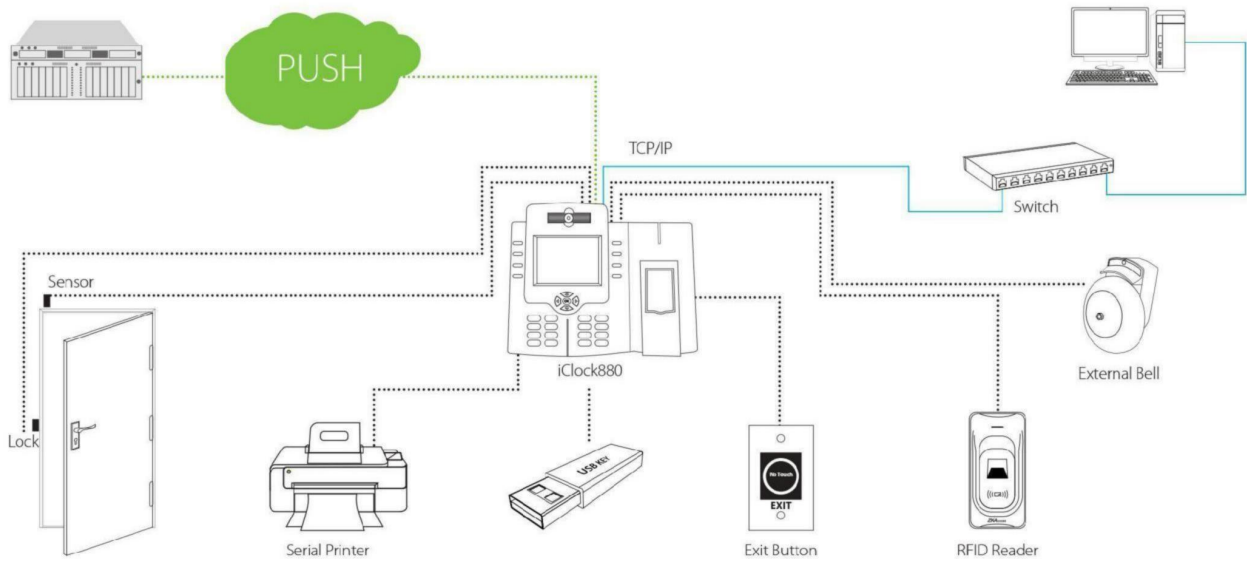
Access Control and Time & Attendance Reader

The **iClock880** time and attendance and access control terminal uses **eco's** latest high performance processing platform and advanced fingerprint algorithms to improve identification speed. The terminal can store up to 50000 fingerprint templates. Additional features include a camera and 3.5" color TFT-LCD display. Communication interfaces include Ethernet, Serial/485 and USB-Host. Backup battery is standard to provide protection during power loss events. Offering integrated access control functions, it can be used in multi-factor identification modes including fingerprint, password, RFID card or any combination.

Features

- 50,000 templates (1: N) and 800,000 transaction records
- 3.5 in color TFT display
- Internal Camera supports capture and display (or storage) of the user's image
- Standard backup battery
- Optional integrated proximity or smart card reader
- Built-in USB port allows for manual data transfer when the network isn't available
- 8 user-defined function keys
- Relay contacts for access control applications
- Multi language support
- Audible and Visual indications for acceptance/rejection of valid/invalid fingers
- SDK is available for OEM customers and software developers

Installation



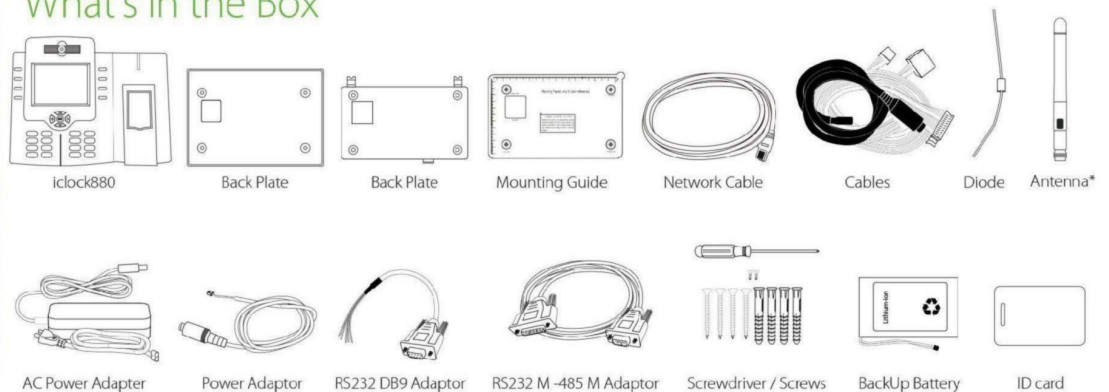
Specifications

Fingerprint Capacity: 50,000 Templates
Transaction Capacity: 800,000 Events
Sensor: Optical Sensor
Communication: Serial/485, Ethernet, USB-host port
Wiegand Ports: Input & Output
Optional Functions: Prox, Mifare, RFID

Display: 3.5 in. Color TFT LCD
Power Supply: 12V DC 3A
Operating Temperature: 32°F - 113°F (0°C - 45°C)
Operating Humidity: 5% - 80%
Dimension: 8.4 in. x 7.0 in. x 1.87 in. (213 mm x 178.2 mm x 47.5 mm)
Weight: 4.4 lb (2.00 kg)

Part Number | What's in the Box

iClock 880



Design and Specifications subject to change without notice

* Antenna is for 3G and Wi-Fi devices only

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