

Fingerprint & Palm Recognition Time Attendance System

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Features

- 600 Palms, 3,000 Fingerprints, 10,000 cards and 100,000 records
- Latest BioID Anti fake fingerprint sensor
- 3" TFT color screen and friendly user interface
- Internal POE function is optional
- Built-in Li-battery 3.7v 4000mAh
- User Role and fingerprint expired date management
- ID/Mifare/HID or NFC card reader can be customized
- Multiple communication of TCP/IP, RS232/485, USB, Optionl WIFI and 3G (WCDMA)
- Support normal time attendance software and WEB software



BioID FP sensor



Palm



Card



WiFi



3G



POE



Work code



Webserver



T9 input



NFC



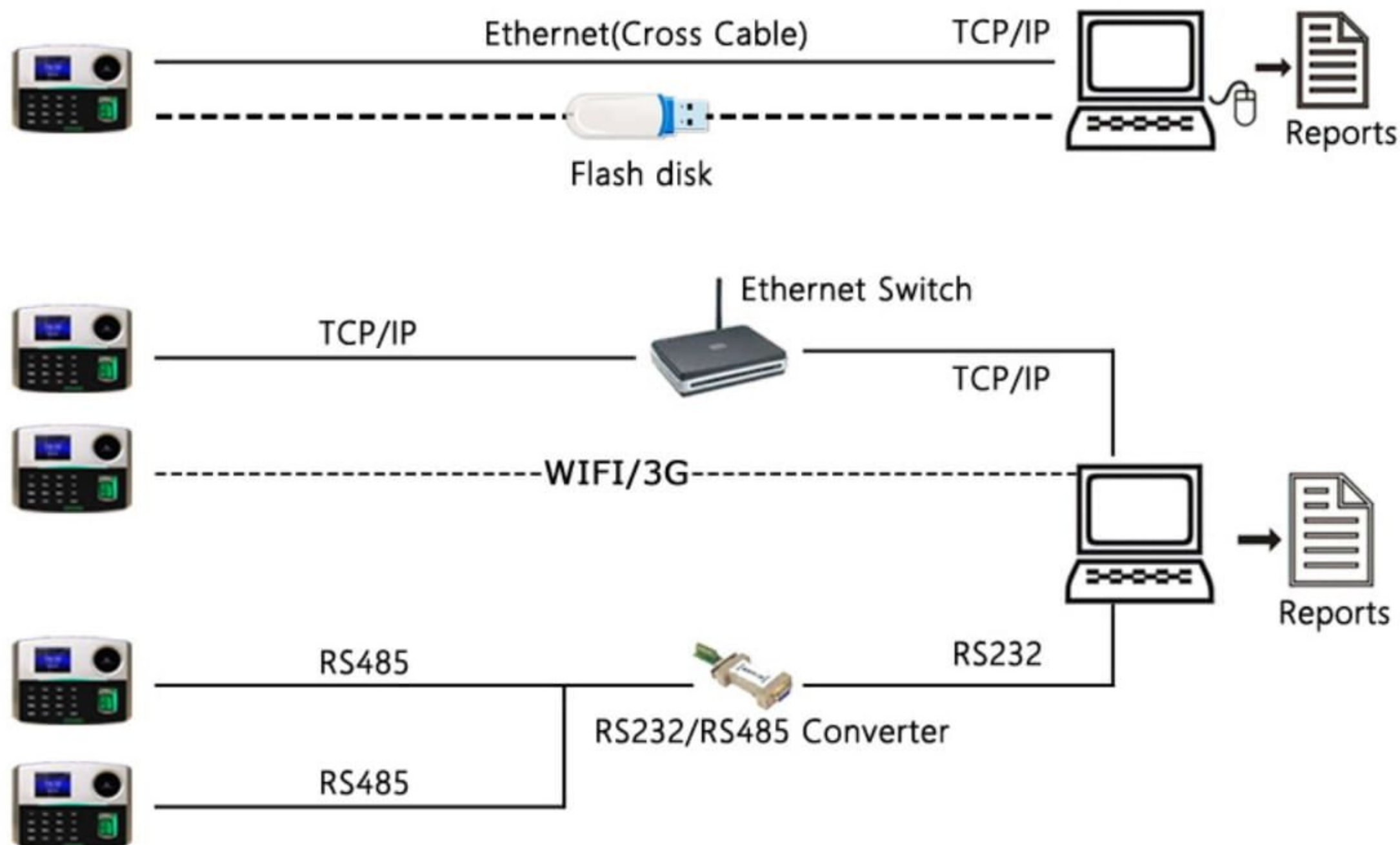
Schedule bell



Battery

Working Application

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Specification

Model	CL2P
Fingerprint reader	BioID fingerprint sensor
Display	LCD Display 3" TFT color screen
Speaker	Voice Prompt(language can be selected)
Capacity	Fingerprint: 3,000 Palm capacity: 600 Logs: 100,000
Verification	Verification speed (1:1) ≤ 0.5S Identification speed (1:N) ≤ 1S
Identification	FRR ≤ 0.01% FAR ≤ 0.0001%
Communication	TCP/IP, USB Host, RS232/485, WiFi or 3G (Optional)
Attendance status	Check in/out, Break in/out, Overtime in/out
Language	Multi Language, English, French, Spanish, Arabic, etc.
Power Supply	110/220 VAC-12VDC/3A, Built-in Li-battery 3.7V 4000mAh
Environment	Operation temperature: 0°C-45°C Operation humidity: 20%-80%
Package info.	Machine size: 200(L)*153(W)*44(H)mm
Function support	Workcode, DST, Auto-status, T9 input, 9 PIN user ID, Webserver, Scheduled-bell, SMS, Self-service Query, Photo ID, ADMS, External Siren
Customize Function	ID/ Mifare/ HID card reader, NFC reader, WIFI, 3G, POE, Serial printer

Package List

Device	Mounted plate	Screws	Software CD	Connection Cable	Power adapter	Li-Battery