

Fingerprint Time Recording Access Controller



PFP-8036D

Dual Frequency



Features

- Data transfer via USB cable, TCP/IP.
- Optical fingerprint sensor with scratch resistant surface.
- "Tick Tock", a second, you are either rejected or accepted by PFP-8036D.
- Automatically analyze the tiny difference of the latest fingerprints vs. the precious fingerprints and update accordingly to ensure the high accuracy and the optimum speed of fingerprint recognition.
- One in a million attempts, there may be a false acceptance happened. But please remember, it is just a "may". In other words $FAR = 0.00001\%$.

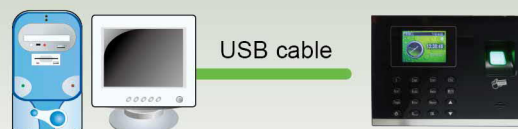
Specification

- | | |
|---------------------------------|--|
| ■ Dimensions(L x W x H)mm | : 175 x 130 x 45 |
| ■ Operation mode | : On / Offline |
| ■ Operation voltage | : DC 9V |
| ■ Authentication | : Fingerprint, PIN, RFID |
| ■ Fingerprint verification mode | : 1:1, 1:N |
| ■ Fingerprint sensor area | : 16x14mm |
| ■ Fingerprint recognition speed | : ≤ 0.8 second |
| ■ Fingerprint capacity | : 1,000 |
| ■ Max. ID records | : 1,000 |
| ■ Max. management records | : 10,000 |
| ■ Max. attendance records | : 100,000 |
| ■ LCD | : 2.4" TFT LCD |
| ■ Display language : | : English, Chinese |
| ■ Fingerprint update | : Smart auto update |
| ■ Time bell | : 12 Units (Internal and External) |
| ■ Door access | : Yes |
| ■ Backup battery(optional) | : About 4 hours of minimal operations |
| ■ Data communication channel | : USB cable, USB disk, TCP/IP, Wiegand 26 / 34 bit |
| ■ Proximity card | : EM card & Mifare card |

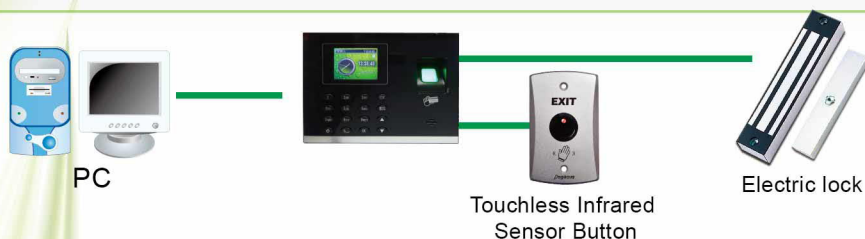
Connecting to server via LAN / WAN



Connecting to server via USB cable

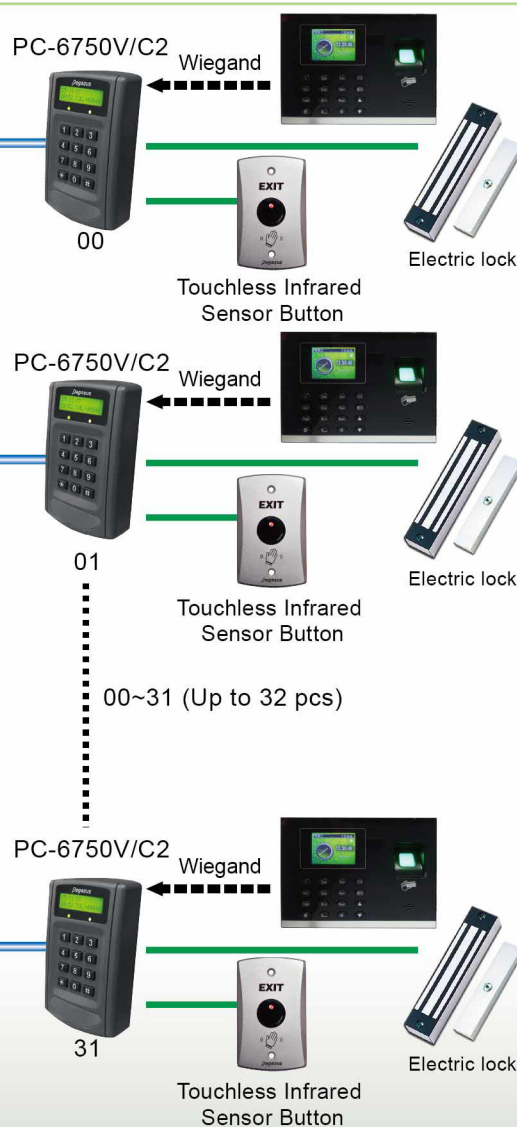
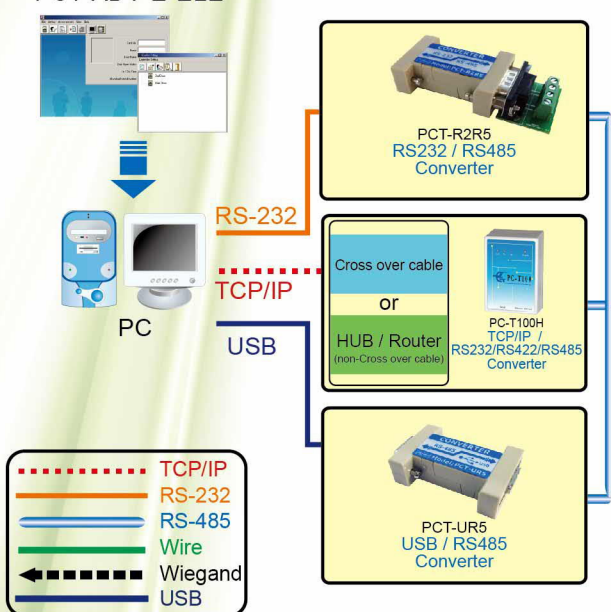


Configuration 1



Configuration 2

Software PST-ADV-E-ELE



Mifare is a registered trademark of NXP B.V.

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We reserve the right to change the specification without prior notice or obligation!