

Fingerprint Time Attendance terminal
Combination of Biometric and Touch Keypad Technology



~~628-T~~

Features:

High identifying speed and accurate attendance management
-Adopts eximious fingerprint algorithm ZKFinger VX9.0 and 32bits processor

-No more buddy punch

Easy operation with Touch Keypad Technology

-The work duration of the touch keypad up to 100,000 hours

Multi authentications

-FP,PIN, FP+PIN

Multi Deployment

-Standalone or IP based for different work mode

Easy to Use

Specifications:

- User Capacity: 1500
- Transaction Storage : 50000
- Sensor: ZK Sensor
- Algorithm version : ZKFinger VX9.0
- Identification time : $\leq 1S$
- FAR: $\leq 0.0001\%$
- FRR: $\leq 0.01\%$
- Operating system: Linux
- Communications: RS232 ,RS485,TCP/IP
- LCD: 128X64 white background light
- LED: Red, Green
- Operating Temperature : $0^{\circ}C-45^{\circ}C$
- Operating Humidity : 20%-80%
- Power Supply: DC5V 2A
- Language: English, Spanish, Portuguese, and other Languages
- Dimension: 190(L)*140(W)*57(H)mm
- Optional: ID, Mifare



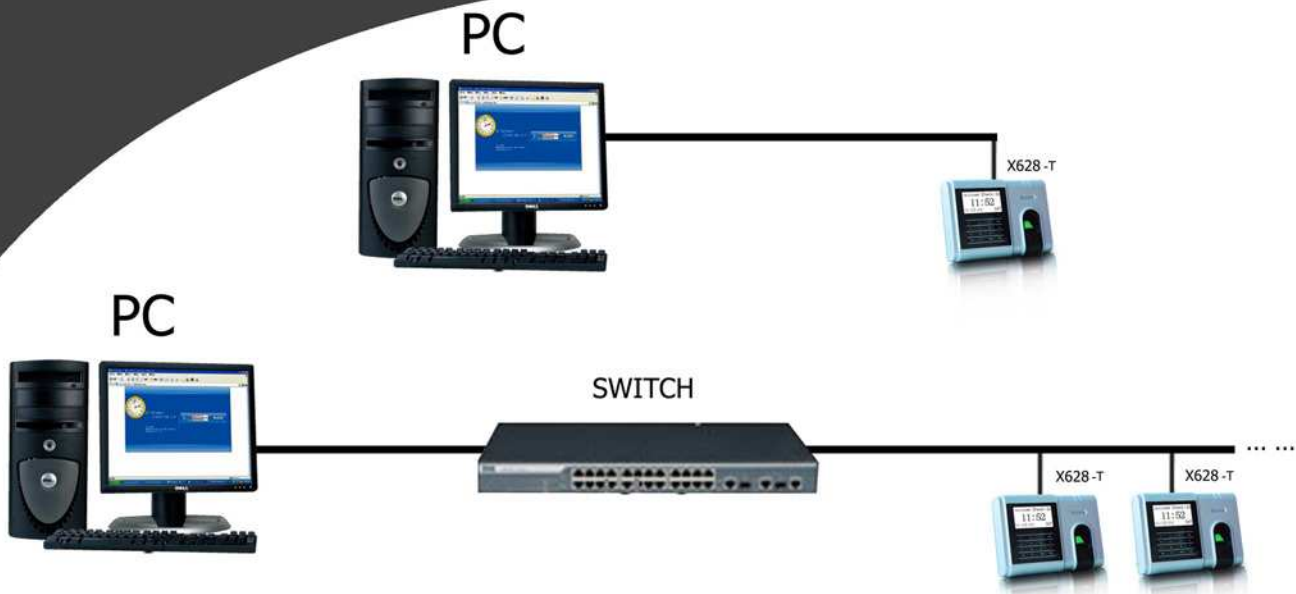
Installation



Enrollment



Identification



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