Waldso®

WA-6
Fingerprint Time Attendance Terminal
Combination of Biometric and Touch Keypad Technology

Features:

High identifltion speed and accurate atten dance management

- Adopts excellent fingerprint algorithm WaldsoFinger VX8.1 and 32bits processor
- No more buddy punch

Easy operation with Touch Keypad Technology

- The working duration of the touch keypad could be up to 100,000 hours

Built-in USB port

- Enables data transfer when network is not available

Multi authentications

- FP,PIN, FP+PIN

Multi Deployment

- Standalone or IP based for different work mode

Specifications:

- Sensor： Waldso Optical Sensor(without coating)
- User Capacity： 2800
- Transaction Storage ： 100,000
- Algorithm version ： WaldsoFinger VX8.1
- Hardware platform： WEM500
- Operating system： Linux
- Communications： RS232 ,RS485,TCP/IP
- Identification time ： ＜= 2S
- FAR： < = 0.0001%
- FRR： < = 1%
- LED： Red, Green
- LCD： 128X64 black & white LCD
- Operating Temperature ： 0℃ - 45℃
- Operating Humidity ： 20% - 80%
- Language： English, Spanish, Portuguese, and other Languages
- Optional functions ： simple access control ， ID/Mifare/ HID card, webserver, scheduled-bell, USB host

Office Hotel Data Room Apartment Cashbox Management Custom villa Bank