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Wt9- Basic Fingerprint Time & Attendance processing System



Product Information ➤

Wt9 is a basic standalone fingerprint Attendance processing system for small and medium enterprises. It has built in Linux operation system with scratchproof ZK sensor and is based on ZEM300 hardware platform. It can store 1500 fingerprint templates and 50000 transaction records.

Technical Specification ➤

- Size: 185*123*43mm
- User Capacity: 1500
- Transaction Storage : 50000
- Algorithm version : 2005 Version ZK algorithm
- Hardware platform: ZEM300
- Communications: RS232, RS485, TCP/IP
- Identification time :=2S
- FAR: <=0.0001%
- FRR: <=1%
- Operating Temperature : 0-45 degree
- Operating Humidity : 20%-80%
- Sensor: scratchproof ZK Sensor
- Language: English ,other Languages
- Optional :RFId 125 Kzd card, Short message, 5V UPS