



MF-500 Biometric Time Clock

Biometric Time Clocks precisely identify each employee by the unique fingerprint, improve the security and accuracy of employees' attendance data, prevent "buddy punching", and reduce management cost by generating attendance report automatically. Swipe entry cards are no longer needed.



■ Key Features

- Save 1400 fingerprints and 30,000 attendance records
- Multiple fingers enrollment
- Support direct inquiry (support conditioning inquire)
- Recognize fingerprint quickly and accurately
- Network communication via RS232
- Attendance software development SDK

■ Specifications

Model	MF-500
Comparison Method	1:N and Keywords
Fingerprints Capacity	1400
Verification Time	< 2 Seconds
False Accept Rate (FAR)	< 0.001%
False Refuse Rate (FRR)	< 0.1%
Record Capacity	30,000
Backup Recognition Mode	Password
LCD Language	English/Chinese
Working Voltage	110-285 V AC
Power Consumption	< 5 W
Network Communication	RS232
Operation Environment	Temp: 0 ~ 60 °C, Humidity: 20% ~ 80%
Storage Temp	-10 ~ 80 °C
Dimension	10" x 8" x 3"

Mindray Engineering Technology, Inc.

258 Main St. Milford, MA, 01757, USA

Tel: (508) 473-3080 Fax: (508) 634-2910 WWW.METINC.NET