ATTENDANCE CONTROL EXPERTS

NUMAX TECHNOLOGY (P) LTD.
(An ISO 9001:2008 Company)



Max-Bio104i

Standalone Biometric Finger Print Time Attendance Device

Technical Features :

User Capacity : 2000 (Finger/ Card/ Password)

Transaction Log Capacity : 1,20,000

Sensor Type : 600 dpi Optical Sensor

Card Reader : 125 Khz RFID Built in/ MiFare 13.56 Mhz (Optional)

LCD Display : 2.8" TFT Color Screen

Interface : TCP/IP, USB (Host n Slave)

Verification Time : < 1 Second [1:N]

FRR (False Rejection Rate) : < 1%

FAR (False Acceptance Rate) : < 0.0001%

Operating Temperature : 0°C - 45°C

Operating Humidity : < 90%RH

Power Source : DC 5V/1A

Authentication Access : Finger / Password / Card/ Finger +Password / Password + Card / Finger + Card

Software Features : (MaxTime® Professional Version)

- Support Database : MSDE / MS SQL Server.
- Single T/A Software for multiple Companies and set different rules for them.
- Multi User environment with selected rights allocation.
- Various type of leave application entry forms with balance and other rules checking.
- Built In Daily, Monthly, Yearly, And Leave reports.
- .Built-in Basic Payroll Software for generating salary slip
- Report generated in Rich Text Format, MS Word, MS Excel More than 250 Reports

Optional Software Packages :

Professional Payroll/Canteen Management/Visitor Management, Web-Based Time Attendance and Leave Management Software.

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