

Iclock 1000



www.autoidcorp.com



Biometric Access Control and/or
Time Attendance Terminal

iClock1000 MF is a biometric fingerprint reader innovative for time and attendance and applications access control, offering unparalleled performance using an advanced algorithm for reliability, precision and excellent matching speed.

The TFT of 3.5 inches can display more information vividly, including user photo, the quality of fingerprint image and the result of the verification. TCP / IP communication is the standard and make sure the data transmission between terminal and PC can be easily done in several seconds. The camera can capture the image of the user.

Features

- 50,000 templates (1:N) and 200,000 records
- Multimedia 3.5 TFT screen
- Internal Camera and Photo - Id support the user photo display and make T & A application more visible and reliable
- Built-in backup battery
- Built-in USB port allows for manual data transfer when network isn't available
- 8 user-defined function keys
- Relay contacts for lock and alarm
- Multi Language Support
- Audio- Visual indications for acceptance and rejection of valid / invalid fingers
- SKD available for OEM
- Optional integrated proximity or smart card reader

Specifications

Dimensions:	20.56 cm * 15.00 cm * 4.16 cm
Supports	Proximity cards / Mifare optional
User Capacity:	50,000
Transaction Capacity:	200,000
Memory:	256M Flash, 64M RAM
Image Area:	18mm * 22mm
Identification:	1: 1 or 1: N
Identification time	<= 2s
Display:	3.5 "TFT, 320 * 240
Communication,	TCP / IP USB data download
Standard Features: Photo ID	
You can take picture to each event	
Power:	12 V DC
Rechargeable	
Relay door to open or operate tourniquet	

Configuration

