Operation Instruction
M-208D Fingerprint Access

Make your choice……

4 Personnel Management

In normal working state, press the (MENU) button to access the Menu directly if no administrator is registered.Press the scroll down button to view the menus. If (Enroll) is selected,press the (OK) Button to access level-2 menu.(Enroll) consists of five level-2 menus, which are User,(Manager),(Delete)(Download) and (Alllog Delete)

User Register
Seven modes are available for the validation of the device:Fingerprint,password, Card No.,Card+fingerprint,card+password,fingerprint+password,card+fingerprint+ password.

When the user register,each person has only one exclusive (Enroll ID),and the number must be corresponding to he Enroll ID in the attendance management software;each (Enroll ID) can register up to three fingerprints, one sensor card Number and one password.

Fingerprint Register

The normal working interface of the device is shown below:
Step of registering fingerprint:
In the normal working state, press the (MENU) button to access (MENU)------(Enroll)---- User-----(Fingerprint)-----(New Enroll)------Input Enroll ID-----Press same finger for three times----Save-----Exit.

Password Register
Press the (Menu) button to access the Menu----(Enroll)-----User

Select (Password) and press the (OK) Button

Press the (OK) button again to confirm and set password for the new Enroll ID.

Input he Enroll ID of certain personnel and press the (OK) Button
Note: The password contains up to four digits.

Input the password and press the (OK) button to display (NEW ENROLL),PWD In and confirm

1 Overview

■ 1. Strictly follow the national security product standard .Suitable for the entrances and exits of office, factory, hotel, school, etc.

■ 2. Adopting RS485 or TCP/IP carries out networking. USB flash drive upload/download is available.

■ 3.Anti-dismantlement alarm, threatens alarm, unlock illegally alarm, not block alarm are available.

■ 4. Fingerprint / Card / Password / Fingerprint + Card / Fingerprint + Password / Card + Password /Fingerprint +Card+ Password identification modes are all available.

■ 5. RIMS software for managing the user information and attendance records

2 Product Overview

LCD Screen

KEY

Doorbell button

Fingerprint collector

Sealing cover

5 Enroll

Press the (Menu) button to access (Menu)----(Enroll)----(Delete) and press the (OK) button to display the (Delete Id00001)

Input the Enroll ID to be deleted(e.g.00001), and press the (OK) button o display the (Delete ID 00001-0). NOTE: The last figure of 00001-0 indicates the number of the fingerprint (0 indicates the first fingerprint)

Press the (OK) button to confirm and the (Delete--Yes---No),Press The (OK) Button to delete and the (DELETE?) Interface pops up after a beep; you can press the (ESC) button to cancel deleting.

3 Basic Operation

Turning on
After connecting the power cord,press the⊙Key,the LCD Displays the main Interface and a long beep accompanies.

Note: The power supply for the fingerprint Access Control/Attendance Time Clock must be DC 12V.

Accessing Menu
Press the (MENU) Key to access the Menu to manage the data and set the menu.

Personnel management
In the Menu,select(Enroll) and press the (OK) Button to access the menu; then,select USER or (Manager) to register the fingerprints, sensor card, and password.
The administrators include(Sup Manager) and (Geb Manager). They have different management authortiies.

Function settings
In the menu, select (setup) and press the (OK) button to enter the setting menu.The (setup) menu consists of (System),(Lock Setting),(Communication) and(LOG SETUP)

Checking access records
In the Menu, select (Glog View) and press the (OK) button to enter the menu. You can check the attendance time and number of times.

System information
In the menu, select(System info) and press the (OK) Button to enter the submenu.You can check the registration information of he system.

6 Technical Parameters

Fingerprint Sensor Resolution: 500DPI

Rotational AngleTotal Rotational Angle
FRR≥0.1%
FAR≥0.0001%
Identification Time≥0.1S
Query Record:Available
Operating mode:Available
Authentication Mode:1:1 1:N
Identification Mode:Fingerprint/ID Card/Password
Fingerprint Capacity:1,000
Log Capacity:100,000 events
Communication:TCP/IP, Rs485
USB flash drive upload/download:Available
Language:Chinese, English, Persian, Thai, Portuguese, Vietnamese
Voice prompt:Available
Capacity notification:Alarm when log capacity is full
Bell:Built-in timing bell
Lock Output:Normal Open / Normal Closed
Door Open Button:Can connect the common button, or the wireless remote controlled button
Doorbell Output:Can connect the doorbell
Access Control Interface:Wiegand, Input/ Output