Access Control Hardware Manual

Key description
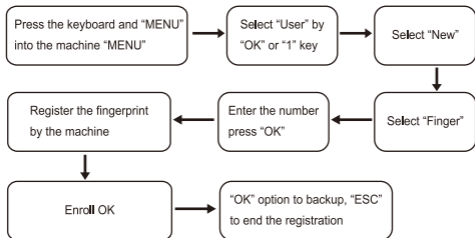
OK	Confirm key: Make sure your current operation；
MENU	Menu key: In the initial condition according to the key can enter the management interface；
ESC	Cancel key: Cancel your current operation；
▲	Up key: Turning up menu items；
▼	Down key: Turning down menu items；
🔔	Doorbell key: Control the doorbell switch；
Digital：	Digital key: Input digital 0-9；

The wiring diagram

1.1 Registered users

Press the keyboard and "MENU" into the machine "MENU" → Select "User" by "OK" or "1" key → Select "New"

Register the fingerprint by the machine ← Enter the number press "OK" ← Select "Finger"
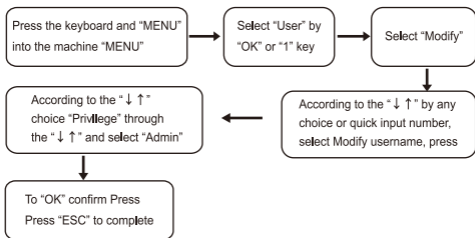
Enroll OK → "OK" option to backup, "ESC" to end the registration
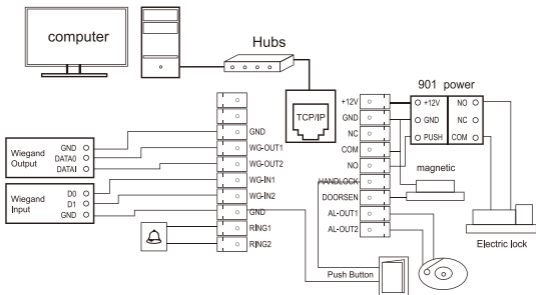
Note: when choosing a password or ID card (machine with the function),the name of the person can be uploaded through the access control software;
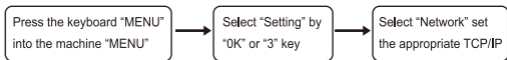
1.2 Administrator setting

Press the keyboard and "MENU" into the machine "MENU" → Select "User" by "OK" or "1" key → Select "Modify"

According to the "↓↑" choice "Privilege" through the "↓↑" and select "Admin" ← According to the "↓↑" by any choice or quick input number, select Modify username, press

To "OK" confirm Press Press "ESC" to complete

Note: after setting the administrator, the menu needs to be confirmed by the administrator, the success of the menu;

1.3 Communication settings
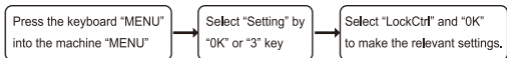
Press the keyboard "MENU" into the machine "MENU"	→	Select "Setting" by "0K" or "3" key	→	Select "Network" set the appropriate TCP/IP

★Device IP：the default IP for the 192.168.8.198, you can according to the need for change;

★Subnet mask：the default for 255.255.255.0, you can according to the need for change;

★Default gateway：the default for 192.168.8.1, you can be the basis of the need for change;

★Device port： communication used the port number, the default for 5005;

★Server IP：the default for 192.168.0.1, real-time monitoring of the computer when IP address, you can be the basis of the need for change;

★Server port：communication port, the default used for 7005;

★Realtime Req：real-time monitoring fingerprint access to the computer when whether to send data. The default is no;

Note: the need to use the network interface communication when it is necessary to carry out the setting, if the USB communication is directly inserted into the USB line;

2. Entrance guard function setting

Press the keyboard "MENU" into the machine "MENU"	→	Select "Setting" by "0K" or "3" key	→	Select "LockCtrl" and "0K" to make the relevant settings.

★Time setting：is defined time for a week each day can unlock the definition of the time;

★Users：user entrance guard Settings is the user lock and unlock the set time combination;

★Unlock Time：is fingerprints machine control open or close the locks of the time;

★Lock Type Set：includes three kinds：：No、Open、Close；"No" refers to not use magnetic switch on the door, "Open" often a door lock is to open, "Close" the door closed to lock magnetic;

★Anti Pass：To prevent the following entry;

★Alarm Time：is open the door for some time after began to call the police, this paragraph of time is door magnetic delay

★Turn Off Alarm：in alarm has trigger, and has ruled illegal operation, but not by this option to stop the police．

3. Fingerprint Integrated

❶ This is the preference when you buy the machine

❷ As seen here: grip the two sides of frame cover, pull outward slightly

❸ As seen here: take out the frame cover from bottom to top

❹ As seen here: put screws in place red marked, and install the device on the wall.

❺ Put the frame cover back

❻ Put the frame cover back from top to button

❼ Lock the frame cover from outside

4. Packing List

In addition to the machines, the box also contains the following items:

❶ Ring 1PCS

❷ Screws 4PCS

❸ Up stopper 4PCS

❹ USB data cable 1PCS

❺ Operating Instructions 1PCS

❻ Terminal (2P, 3P, 4P, 10P each one)