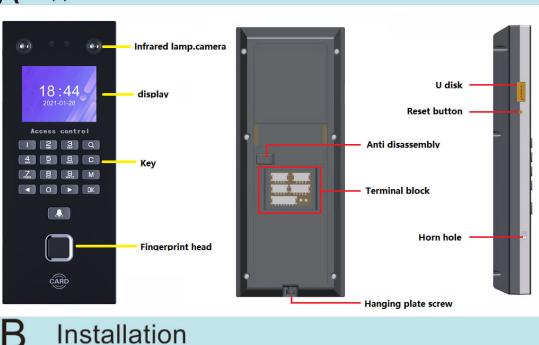


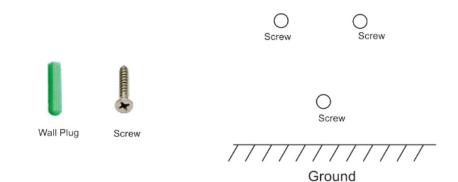
Simple instruction of face fingerprint access control attendance machine

## Appearance Instructions

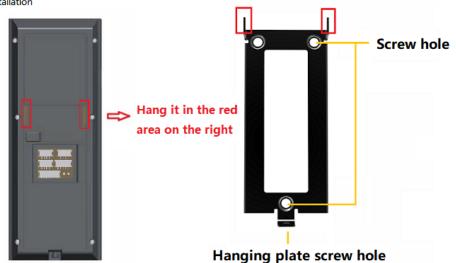
Α

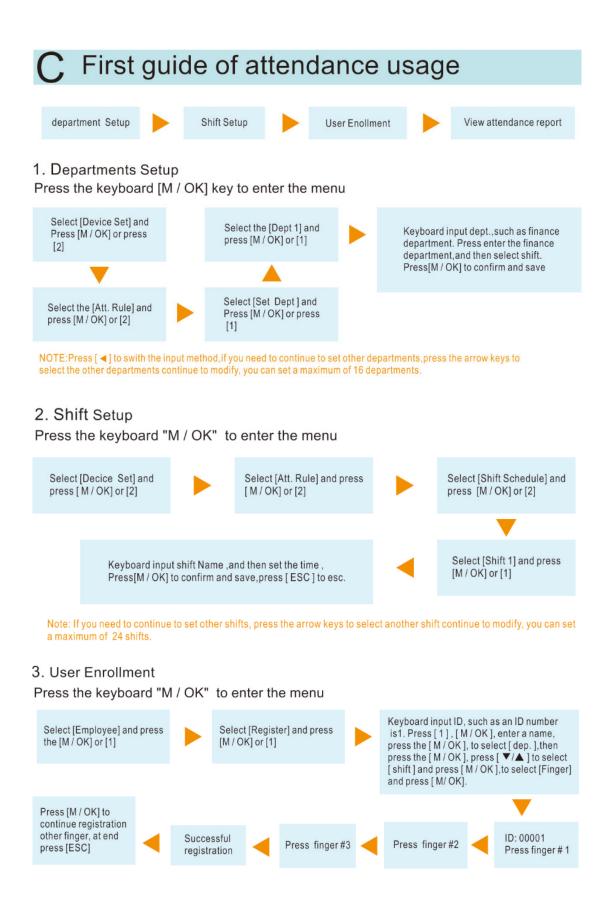


1. In accordance with three attendances mounting holes positions on the back, set all three holes in the wall, and then drive the screws into holes and tighten. The installation height depends on the average height of the company staff



2.Hang the machine on the hanging board on the wall and tighten the bottom hanging board screw to complete the installation





Note: The same ID number can register up to 10 fingerprints. You can also choose Password, Card, Face or Palmprints registration, and the password length is set to 8 digits. Face and palmprint need to be recorded 8 times in turn.

# D View attendance report

After employee clock in/clock out for a period of time, the attendance record can be viewed directly on the device, or you can also download the attendance summary statement and view on PC.

### 1 Attendance record inquiry directly by the device

To view individual attendance record by below two ways:

Method one:

In normal display of the main screen, press the [ ] key before pressing the fingerprint, you can see all of this employees attendance records

### Method two: Press [M / OK] to access the menu



### 2 Attendance record inquiry on PC

First use U disk to download attendance reports First insert a U disk, Press the keyboard "M / OK" to enter the menu



Insert U disk to PC and open the file, you can see a summary of attendance reports in EXCEL format. Attendance report summary includes summary table, logs and daily attendance.

### 1. Summary of Attendance

#### Summary of Attendance 2016/07/01 ~ 07/31 Date: Length of work Late Early Over time us Pa Pay Deducti Attend (Reg/Act) Actual Pay BT AB L Name Departmen Late Early equired Actual T min т Reg Sp Reg Over A1. =i: Anna Dept1 248.00 248.00 31/31 31 31 kitty Dept1 248.00 248.00 31/31 248.00 248.00 Dept1 31 Lily Lisa Dept1 248.00 248.00 31/31 31 Dept1 248.00 248.00 31/3 Jack 31

Attendance summary table, you can count out the employee's working hours (standard / actual), late (times / min), leave early (times / min), overtime hours (Normal / Special), attendance days (standard / actual), travel (days), absence (days), leave (days) and so on

### 2. List of Logs

#### List of Logs

Period :2016/07/01 ~ 07/31																														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
No :		NO:	1 Name : Anna														Dept		Dept	1										
No : 8:30			8:30	8:30	8:30	8:30	8:30			8:30	8:30	8:30	8:25	8:25			8:25	8:30	8:25	8:30	8:25			8:30	8:25	8:30	8:25	8:30		
12:00			12:05	12:00	12:05	12:00	12:05			12:00	12:00	12:00	12:10	12:10			12:10	12:00	12:10	12:00	12:10			12:00	12:10	12:00	12:10	12:00		
12:55			12:55	12:55	12:55	12:55	12:55			12:55	12:55	12:55	12:55	12:55			12:55	12:55	12:55	12:55	12:55			12:55	12:55	12:55	12:55	12:55		
17:33			17:38	17:33	17:38	17:33	17:38			17:33	17:33	17:33	17:33	17:33			17:33	17:33	17:33	17:33	17:33			17:33	17:33	17:33	17:33	17:33		

Log Review: Employees can show every actual attendance time record, when it is suspected abnormal time (late, leave early) shown on the abnormal report, it can be achieved through log review to check whether they are the same

#### 3. Attendance Report

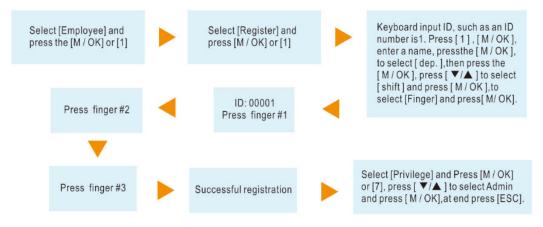
Attendance Report																														
Period		2	016/07/0	1 ~ 07	/31																									
Depart ment						Name Anna			a	Depart ment	Dept1					Name	Kitty			Depart Dept1						Name	Lily			
Date	2016/07/01 ~ 07/31			No		1		Date	2016/07/01 ~ 07/3		31	No	2		Date	2016/07/01 ~ 07/31			31	No	3									
AB		BT	I/0	Over	(hh)	La	Late		y Leave	AB	L	BT	I/0	Over (hh)	(hh)	Late		Early Leave		AB		BT	I/0	Over	(hh)	La	e Early		y Leave	
~			(dd)	Over	Sp	(ts)	(nin)	) (ts)	(nin)	.n) ///	-	21	(dd)	Over	Sp	(tx)	(nin)	(ts)	(nin)	~	-	51	(dd)	Over	Sp	(tx)	(min)	(ts)	(min)	
31	0	0	21/21	0	0	0	0	0	0	31										31										
		1	. 08:30	12:00,	13:00	-17:30							1. 08:30	12:00,	13:00	-17:30			<u></u>	1. 08:30-12:00, 13:00-17:30										
			<b>Atter</b>	ndanc	e Ta	ble							<b>∆</b> tter	ndanc	e Ta	ble				Attendance Table										
dd/ww	All PN Over							dd/ww	All		1 I		P	۷		Over	r	dd/ww	AN				P	1		Ove	r			
00,44	In	In			In	Out		In	Out	ad/ ww	In		Out	1	In	Out	1	a	Out		In		Out		In	Out	1	In	Out	
01 Fr	8:2	s	12:01	12	2:50	17:35				01 Fr	8:3	3:30 12:05 12:55			17:40	i		01 Fr	8:3	D	12:00	12	2:50	17:35						
02 Sa										02 Sa	a 02 Sa																			
03 Su										03 Su	03 Su																			
O4 Mo	8:2	9	12:05	12	2:55	17:3	3			04 Mo	8:2	2	12:08	12	:59	17:35	5			04 Mo	8:2	2	12:10	13	8:00	17:36				
05 Tu	8:3	0	12:00	12	2:52	17:3	4			05 Tu	8:2	1	12:00	13	:00	17:30	0			05 Tu	8:2	в	12:05	12	2:58	17:30	i			
06 ¥e	8:2	0	12:02	12	2:58	17:3	0			06 ¥e	8:2	6	12:02	12	:55	17:35	5			06 ¶e	8:2	0	12:00	12	2:55	17:33				
07 Th	8:2	2	12:04	12	2:59	17:3	3			07 Th	8:2	8	12:05	12	:52	17:38	3			07 Th	8:2	6	12:03	12	:52	17:38	0			

Daily attendance: The statistics of the absence (days), leave(time), work(days), overtime(hours), late(times/minutes), leave early(times/minutes), you can still see the specific AM/PM working hours and overtime clock-in/out.

# Administrator Setting

When there is no administrator, any user can access the menu operation; after set up an administrator, you need the administrator's fingerprint authentication through before entering the menu operation. The administrator setting is as follows:

#### Press the keyboard [M / OK] to enter the menu



If you need to have an ordinary registered user set as an administrator, The operation are as follows:



[M/OK] to confirm the changes, p [ESC] to esc.

# F Communication settings

The machine has two communication modes TCP / IP and USB flash disk

(TCP / IP is the function of selecting configuration)

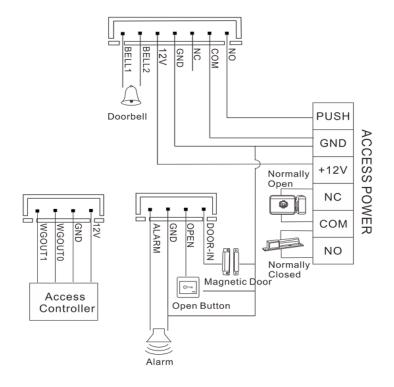
The TCP / IP communication settings are as follows:

1 Press [M] to enter the menu selection [Set COMM].

2 Select [IP address] settings The default address is 192.168.1.224

3 Select [port number] settings Default to 5005.

Note: The IP of the machine and the IP of the local computer should be in the same LAN and the same network segment, And the IP address and port number of the machine need to be consistent with the IP address and port number of the device in the software before communication can be carried out



### Hardware access control wiring diagram

This wiring diagram is applicable to access control, attendance is not a reference