

I Also Bought one of these online but mine came with English instructions.
Here you go.

Brief Introduction to the product

The Q8880B system adopts the advanced latest non-contact card technology, which has brought it with good performance and high reliability. The non-contact ID Card will replace the traditional metallic key or contact type IC Card (which may get damaged by abrasion. It has a long service life, sound security features. large storage capacity, good features of power down memory, and strong features, which make it an ideal device for business, home, or office use.

Characteristics of the product

- Capable of storing 500 users and 500 passwords (data can be updated at any point in time)
- Different access modes
- Brushing
- Brushing or Password
- Brushing And Password
- Output for 12v series locks (NO or NC)
- Protection against illegal use (prying, damage) also magnetic contact security for door
- Capable of setting the unlocking and alarm time randomly
- Also allows indoor unlock button and doorbell

System Setup

1. Initial Password: the programming password is 8880
(if you forget the programming password, disconnect power, press and

hold K15 switch on back, then connect power while holding K15 - this resets all operating passwords to 0000)

2. Modify The Operating Passwords (You do not need to be in programming mode)
Press *, Read the user card, green light will flash
Type 4 digit password, press #, type new 4 digit password, press #
Retype 4 digit password, press #
Note: When using the password 0000, the password is disabled.
3. Enter the Setting mode:
Press *, Type the programming password, then * again
4. Setting of Function (must be in programming mode)
 - a. Modify Programming Password
Press 0, type new 4 digit password, press #, retype password, press #
 - b. Add User Card
Press 1, Read User Card, Type code of card, Press #
Note: the code of the card is a three digit number from 001 - 500
this code can not be repeated.
 - c. Delete Card
Press 20000# to Delete all cards or
Press 2, then the code of the lost card (001 - 500), then # or
Press 2, then read card, press # to delete user card
Set Open Mode
Type 300# to use only Card to open door
Type 301# to use Card and Password to open door
Type 302# to use Card or Password to open door
 - d. Set the Door Open Time
Type 4xx# xx is 00 to 99 in seconds
(Factory Setting 01 - 1 Second)

- e. Set the Alarm Time
Type 5xx# xx is 00 to 99 in seconds
(Factory Setting 01 - 1 Second)
- f. Set the Door Monitoring Mode (Magnetic Door Switch)
 - i. Type 600# to Turn Off door monitoring
 - ii. Type 601# to Turn On door monitoring (Alarm will go off if opened)
 - iii. (Factory Setting 600 - Door Monitoring Off)
- g. Set Security Mode
 - i. Type 700# to turn off Door Status monitoring
 - ii. Type 701# if illegal card is used 10 times or
 - iii. incorrect password 10 times
 - iv. door will lock for 10 minutes
 - v. Type 702# if illegal card is used 10 times or
 - vi. incorrect password 10 times
 - vii. Alarm will sound
 - viii. (Factory Setting 700 - Door Status Monitoring Off)
- h. Save All Settings
Press *

5. Operating Instructions

- a. The door can be opened when a valid card is read or input correct password in normal condition
- b. If door open mode is set to use Card and Password Read user card and type password within 10 seconds
- c. If door open mode is set to use Card or Password Read user card or type correct password
- d. if the programming password is lost you can reset the entire system first disconnect power, press and hold K15 on the back, reconnect power, Release K15.
 - i. programming password is now 8880
 - ii. unlocking mode is 0

- iii. alarm mode is off
- iv. door monitoring is off
- v. door unlock time is 1 second
- vi. Please Modify the Programming password immediately

6. Indication Instructions

LED indication

Event	Red Light	Green Light
normal	flash	
unlocked		On
set status	On	On
set item	On	Flash
enter Pass	Flash	On

Yellow Light is Error

buzzer indication

Event	Description	Beep
valid card	short alarm	beep
read confirm	two short alarm	beep beep
illegal card	long alarm	beeeeeeeep
valid key	short alarm	beep
valid Pass	two short alarm	beep beep
illegal Pass	long alarm	beeeeeeeep

Technical Parameters

Operating power supply: DC12V=10%

Static power supply: 100ma

Operating temperature: 20C - 70C

Operating humidity: 40% - 90%

Unlocking Method: NO / NC

Alarm Output: DC12V / 200ma

Lock Output: DC12V / 1500ma

Reading Distance: 120mm (with thick ID Card)

Storage capacity: 500 cards

User Passwords: 500 groups

Wiring Diagram

jmp1 across 2 & 3

1 ----- bell

2 ----- bell

3 ----- NC for door lock to + 12VDC

4 ----- NO for door lock to + 12VDC

5 ----- COM for door lock

6 ----- +12VDC (+ on power supply)

7 ----- GND (- on power supply)

8 ----- open door button

9 ----- door status-magnetic PIN 9 and 10

10 ----- Common for both door switches

11 ----- Alarm +

12 ----- Alarm -

Door Lock

1 ----- connect to PIN 5

2 ----- - on power supply

Battery / Power Supply 12VDC

1 ----- +

2 ----- -

Door Open

1 ----- connect to PIN 8

2 ----- connect to PIN 10

jmp1 across 1 & 2

Special Hookup

1 ----- bell

2 ----- bell

3 ----- Not Used

4 ----- Push

5 ----- GND (PIN 4 on door System)

6 ----- +12VDC (PIN 5 on door System)

7 ----- GND (PIN 4 on door System)

8 ----- open door button

9 ----- door status-magnetic switch connected also to PIN 10

10 ----- Common for both door switches

11 ----- Alarm +

12 ----- Alarm -

Door System

1 ----- NO for Door Lock

2 ----- NC for Door Lock

3 ----- COM for Door Lock

4 ----- Ground

5 ----- 12VDC

6 ----- PIN 4 on RFID reader

7 -----

8 -----

Door Open

1 ----- connect to PIN 8

2 ----- connect to PIN 10