

## Tuya WIFI metal frame 125Khz/13.56Mhz RFID smart single door access control keypad with IP68 waterproof function



### MQ-385's main parameter

|                      |                                                                                                                  |                   |
|----------------------|------------------------------------------------------------------------------------------------------------------|-------------------|
| Product name:        | IP68 Waterproof Tuya App control Wifi Biometric Fingerprint Touch Keyboard 125Khz/13.56Mhz Access Control keypad |                   |
| Model:               | <b>MQ-385C</b>                                                                                                   | <b>MQ-385D</b>    |
| RFID frequency:      | <b>IC(13.56Mhz)</b>                                                                                              | <b>ID(125Khz)</b> |
| Reading distance:    | 2~6cm                                                                                                            |                   |
| User capacity:       | <b>10000 Cards</b><br><b>300 Fingerprints</b>                                                                    |                   |
| Power supply:        | DC 12~24V                                                                                                        |                   |
| App:                 | Tuya App/Smart life App                                                                                          |                   |
| Working mode:        | <b>Access control mode/ WG card reader mode(adjustable)</b>                                                      |                   |
| Static current:      | ≤30mA                                                                                                            |                   |
| Door open time:      | 0~99s(adjustable)                                                                                                |                   |
| Working temperature: | -40℃~60℃                                                                                                         |                   |
| Working humidity:    | 0%~95%                                                                                                           |                   |
| Storage temperature: | -40℃~60℃                                                                                                         |                   |
| Dimension:           | 120x76x23mm (error ± 3mm)                                                                                        |                   |
| Housing material:    | PC                                                                                                               |                   |
| Color:               | Black plane&Silver frame                                                                                         |                   |
| Weight:              | 0.6kg                                                                                                            |                   |

What feateurs MQ-385 have?

## Size



## Appearance



**Waterproof**



**IP68**

# App control



Works with  
Tuya



Works with  
Smart life

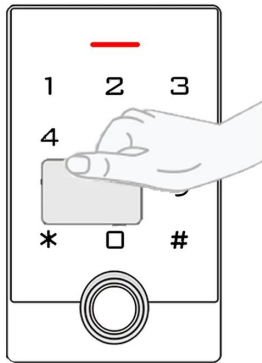
App manage user

App remote open door

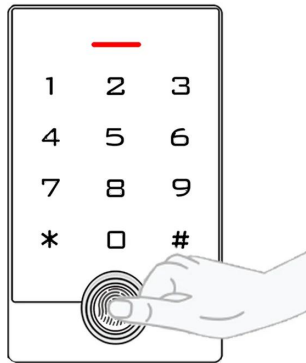
App checking record log

Use WIFI network

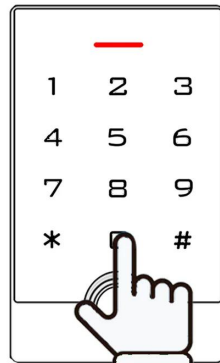
## 4 door open way



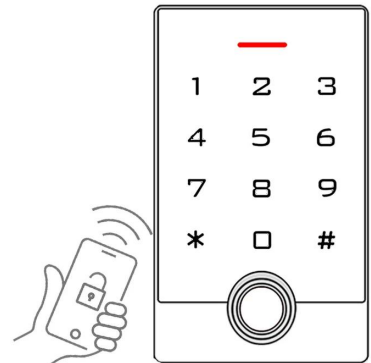
Card



Fingerprint



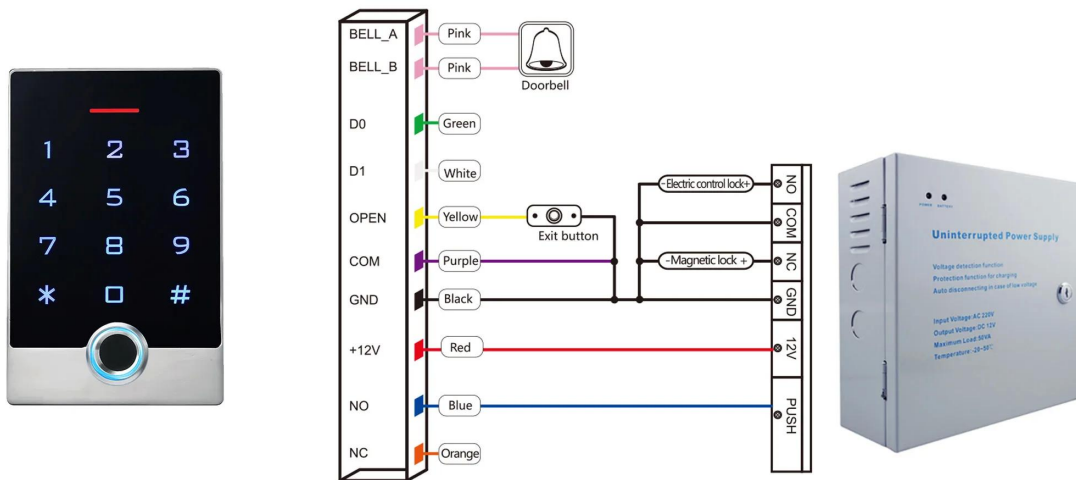
Password



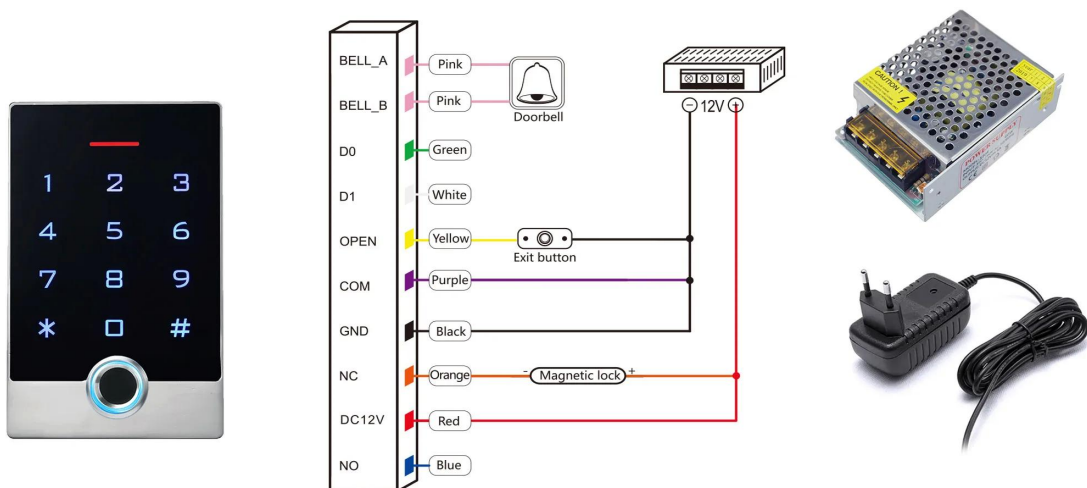
App

# Wire diagram

## Access control mode:

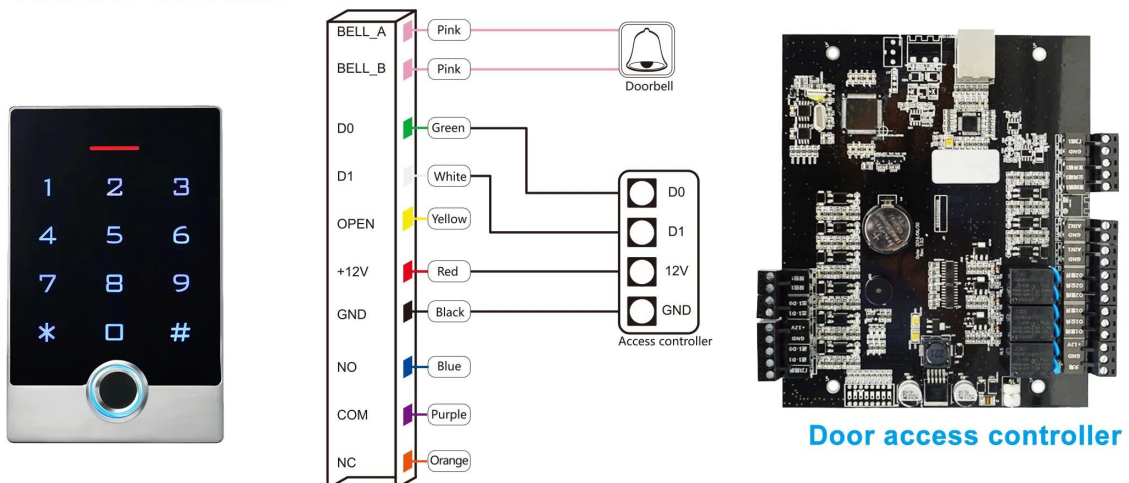


A: Use access control switch power supply



B: Use normal DC12V power supply(switcher/adapter)

## Card reader mode:



Connect with access controller to working as a reader



# Package list



How about other choice?







2011 Brazil Fair



2012 shen yang Fair



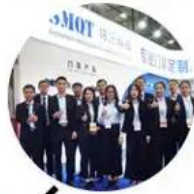
2013 Jinan Fair



2013 Shenzhen Fair



2017 Shenzhen Fair



2012 shen yang Fair



2013 shen yang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair

