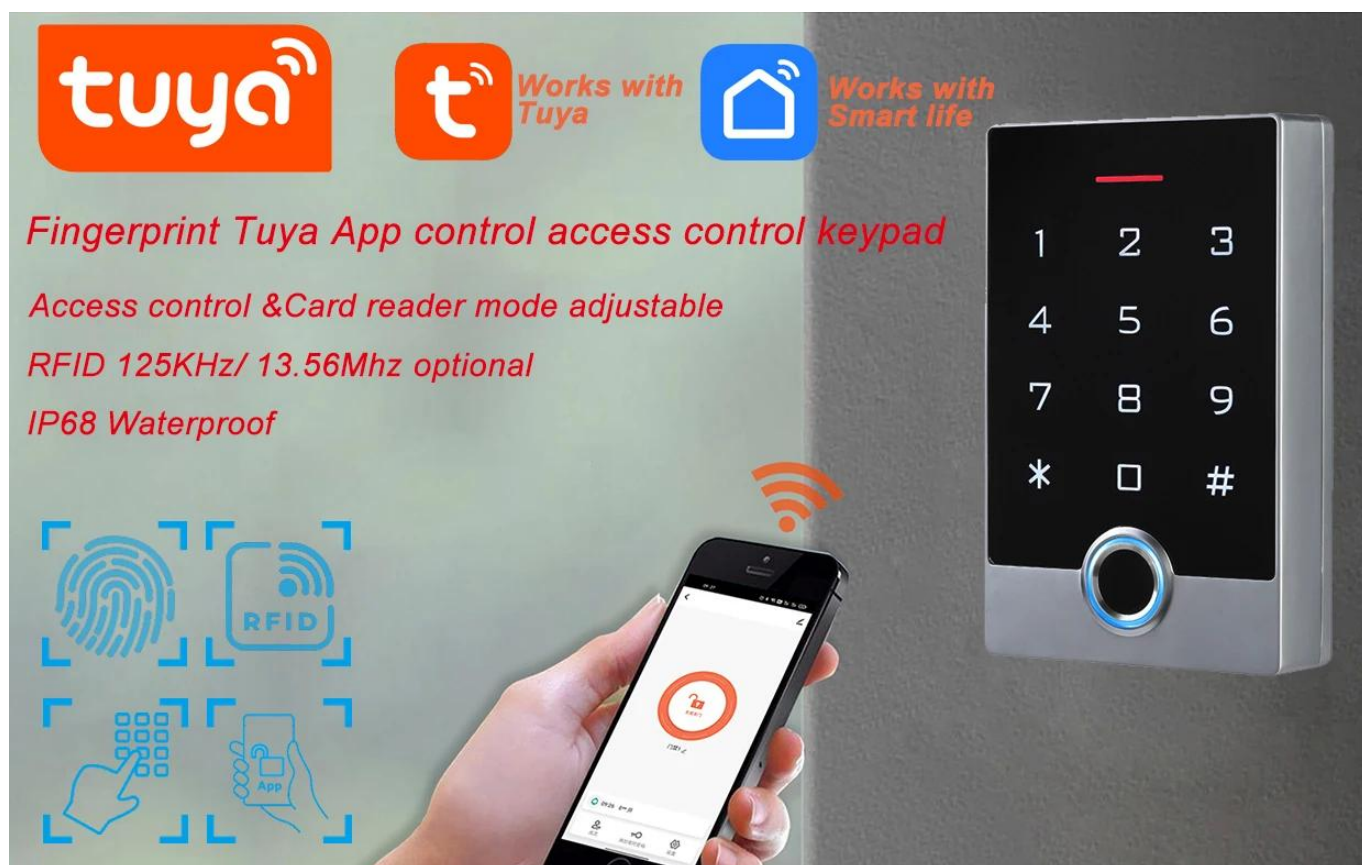


Tuya wifi estrutura de metal 125khz/13.56mhz rfid teclado inteligente de controle de acesso de porta única com função à prova d'água ip68



Parâmetro principal do MQ-385

Nome do Produto:	Ip68 à prova d'água tuya app controle wifi biométrico impressão digital teclado de toque 125khz/13.56mhz teclado controle acesso	
Modelo:	MQ-385C	MQ-385D
Frequência RFID:	CI (13,56 MHz)	ID(125 KHz)
Distância de leitura:	2~6cm	
Capacidade do usuário:	10.000 cartões 300 impressões digitais	
Fonte de energia:	CC 12~24V	
Aplicativo:	Aplicativo Tuya/aplicativo Smart Life	
Modo de trabalho:	Modo de controle de acesso/modo leitor de cartão WG (ajustável)	
Corrente estática:	≤30mA	
Tempo de abertura da porta:	0~99s(ajustável)	
Temperatura de trabalho:	-40°C~60°C	
Umidade de trabalho:	0%~95%	
Temperatura de armazenamento:	-40°C~60°C	
Dimensão:	120x76x23mm (erro ± 3mm)	
Material da carcaça:	PC	
Cor:	Avião preto e moldura prateada	
Peso:	0,6 kg	

Quais recursos o MQ-385 tem?

Size



Appearance



Waterproof



IP68

App control



Works with
Tuya



Works with
Smart life

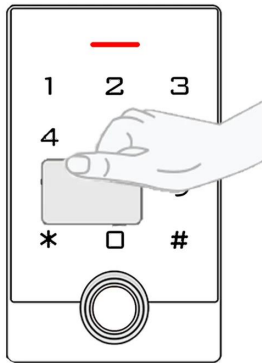
App manage user

App remote open door

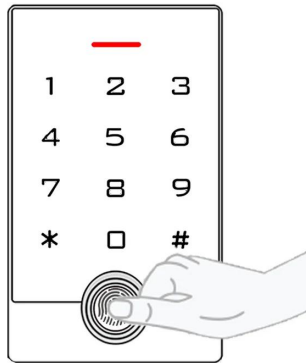
App checking record log

Use WIFI network

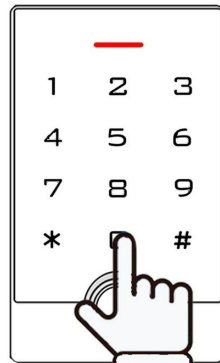
4 door open way



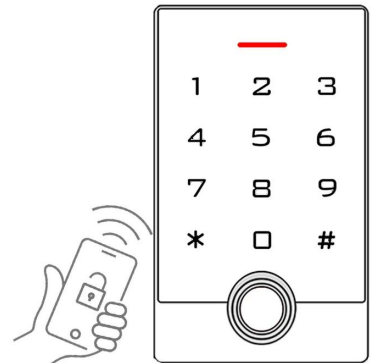
Card



Fingerprint



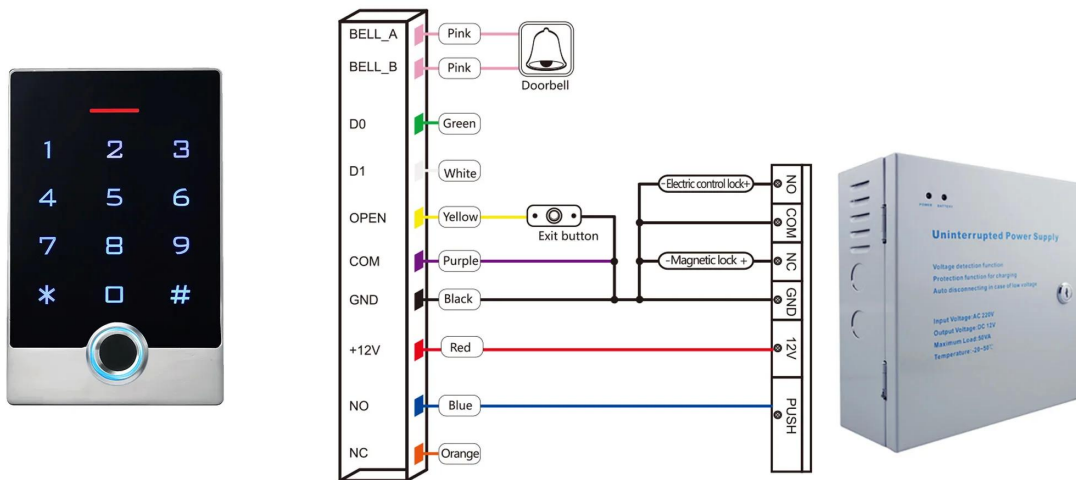
Password



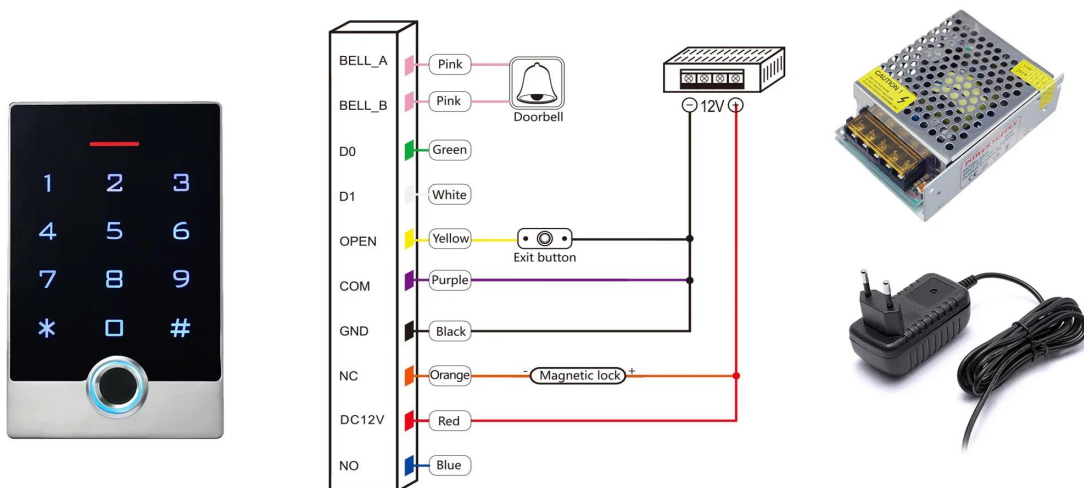
App

Wire diagram

Access control mode:

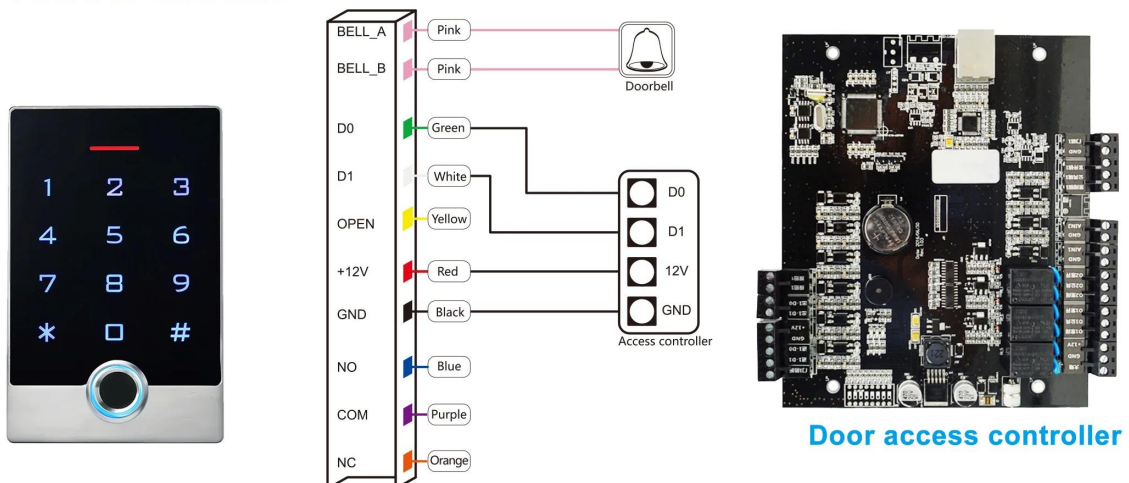


A: Use access control switch power supply



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

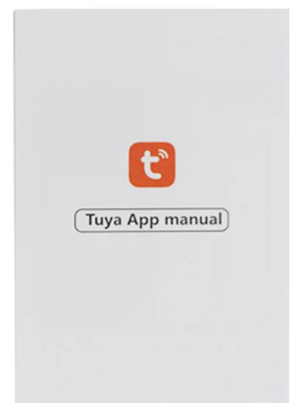
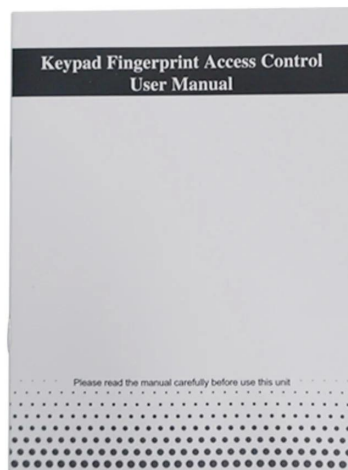
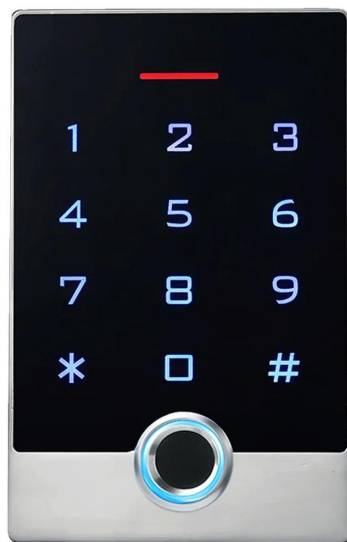
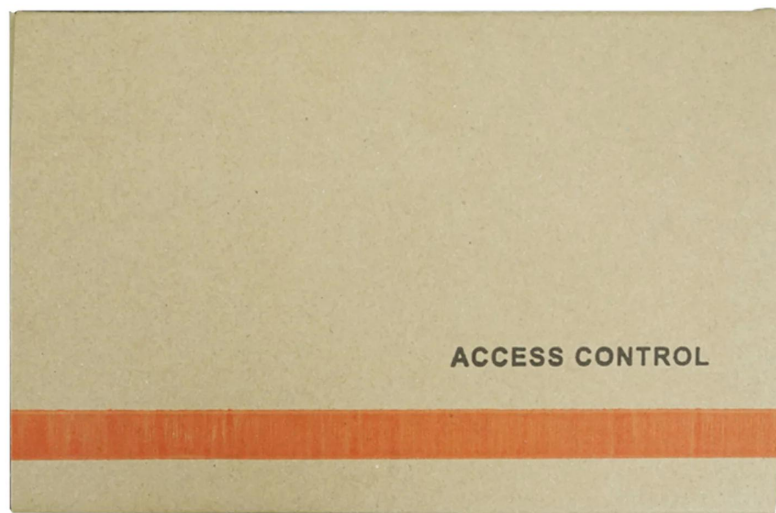
Card reader mode:



Door access controller

Connect with access controller to working as a reader

Package list



Que tal outra escolha?



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

