KF6555(TY) Smart Door Lock



Model: KF6555(TY)

Key Features

- Unlocking Method: Fingerprint + Password + IC Card + Key
- Number of Users 200 Sets
- Fingerprint 100 Pieces, Password 100 Sets, Magnetic Card 100 Sheets
- Virtual Anti Peeping Password, Length ≤16 Bits
- Low Voltage Alarm 6.8V ±0.2V
- Supply Voltage 7.4V Lithium Battery
- Emergency Power Supply 5VDC Type-C
- Quick Locking from the Outside
- Anti Pry Lock (Anti Pry Module Can Be Added)

Product Specification

Function	Content	Description
Unlocking method	Fingerprint+password+IC card+key	
Number of users	200 sets	The total capacity is 200 groups, with no limit on the number of management users and ordinary users, distinguished by input permissions
fingerprint	100 pieces	Fingerprint needs to be repeated 5 times (please enter from multiple angles)
password	100 sets	Password needs to be entered twice with the "#" key for confirmation (6-16 digit password must be consistent twice)
Magnetic card	100 sheets	Just enter the card once
Virtual password length	≤16 bits	This product has a virtual anti peeping password: you can enter garbled characters in the front and back of the registered password
Low voltage alarm	6.8V ±0.2V	When the voltage is below 6.8V, the red indicator light will flash continuously for 5 times. And prompt low battery level', can still unlock. When the voltage is below 6.5V, the red indicator light will flash continuously 5 times and cannot unlock.
Static current	≤120uA	
Dynamic current	>500mA	
supply voltage	7.4V	Lithium battery
Emergency power supply	5VDC	Type-c
working temperature	-25℃~70℃	
Working humidity	20%-90%RH	
Quick locking	Quickly lock the door outside	After entering sleep mode, click on the "lock icon" on the panel to immediately lock it
Door lock anti pry	Anti pry lock	An anti pry module (with reserved interface) can be added to the lock. After installation, the anti pry switch can be turned on in the door opening function setting interface to use this function
fast dormancy	Quick sleep mode with the "*" key	Double click the "*" key on the main page to quickly exit the system and enter sleep mode