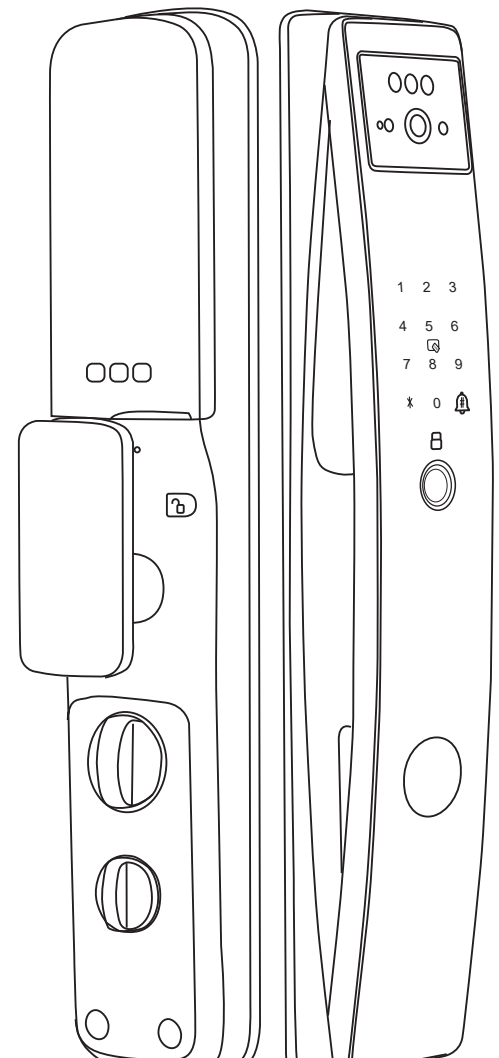


# Installation instructions manual



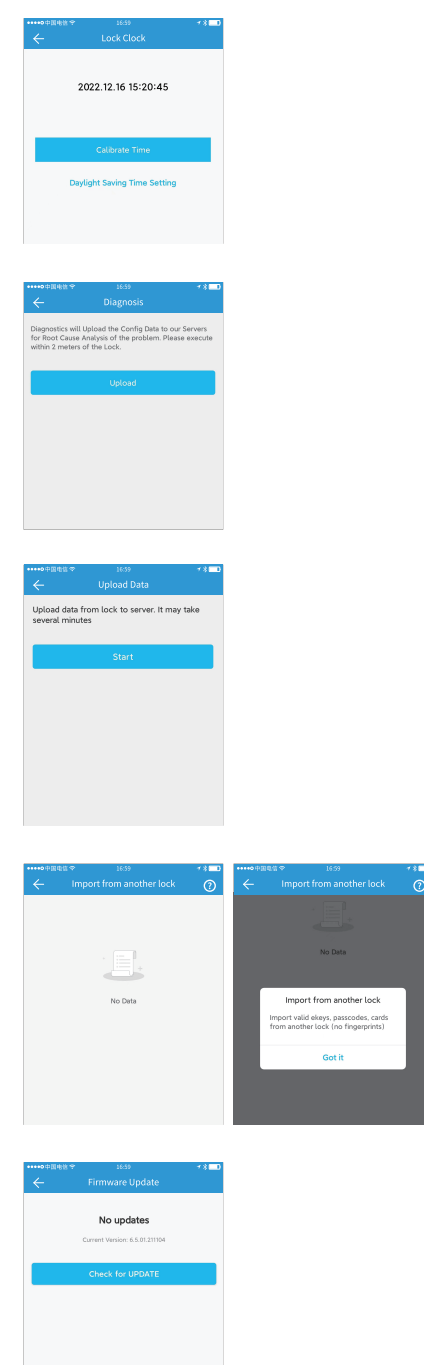
## Performance parameters

Bluetooth	Bluetooth 5.0 BLE
Network connection	2.4G Wi-Fi 802.11b/g/n
Supports four methods for phone system	Bluetooth 5.0 BLE, QR Code, NFC, APP
Power supply mode	Four 1.5 V 1.5 lithium battery 5000mAh
Low alarm voltage	2.7V
Voltage Range	2.7V
Monthly current	3000 microampere (GateKeeper, eye, video, Face)
Working Current	1200 (video)
Operating temperature range	>20 to 70 degrees Celsius
Number of passwords	Custom and mechanical passwords 200 Other dynamic passwords No restriction
The card types supported	Mifare M1 card
Number of IC cards	1,000
Remote control	A lock can be added to 15 remote controls, a remote control can only be added to a lock.
Unlock mode	NFC, face, password, fingerprint, IC card, mechanical key, remote control
Type of fingerprint head	Optical sensor, fingerprint head
Fingerprint capacity	100 Fingerprint
Maximum recognition error	<0.1%
Recognition of touch ID	<1.0%
Face recognition	
Recognition speed	0.5 s (One step) / 1.5 s (Grab value)
Recognition distance	0.5 m ~ 1.5 m, 0.4 m for the best
Biometry	1:100,000,000, 1 in 100,000
Face recognition	1:100,000,000, 1 in 100,000
Maximum number of face support	50
cat's eye	
Sensors	2 million HD CMOS camera, 8 x 1.3um/1.2 in, video, 8 x 1.3um/1.2 in black and white
Image output	HD: 1920 * 1080/27fps smooth; 800 * 600/30FPS
Camera	High Definition sensor (1/2.8" sensor, 130° wide angle, 120 FPS, 1080P, 2.0um)
Lock body	Material: stainless steel and zinc alloy
Lock body material	Support
Call phone monitoring	Support for mobile monitoring (iOS)
Cloud storage	Support

Once the door lock is installed, if there is a lock for the door lock, it will unlock the door. If there is a lock for the door lock, it will unlock the door. If there is a lock for the door lock, it will unlock the door.

## Last Click

The collection of the click of the collection lock. If there is a click, it will be collected through the phone system. The collection lock will be collected by the Bluetooth of the mobile phone system.



## Diagnosis

Diagnosis will collect the Data Data to our Servers. Please check the status of the lock. Please check the status of the lock. Please check the status of the lock.

## Upload Data

The Operator will find all records stored in the lock. It may take some time, please be patient.

## Import From Another Lock

When you import from another lock, you need to import the data from the lock. The data will be imported from the lock. The data will be imported from the lock.

## Firmware Update

The lock can be updated via the app. Firmware update will be made via Bluetooth to the lock. After the update is successful, the original key, password, IC card, fingerprint and other functions can continue to use normally.

