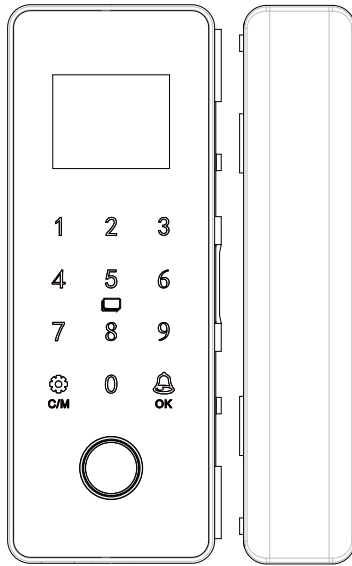


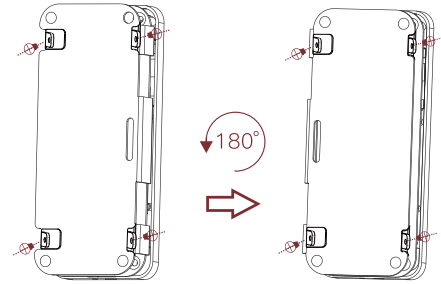
User Guide

Intelligent glass door lock



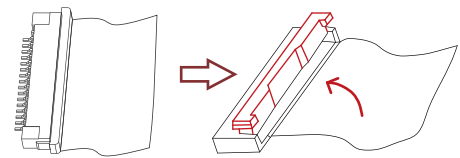
Enjoy your technolog office

How to adjust the direction



1. Remove the screws on both sides of the main lock, remove the rear housing, and then remove the four front housing fixing screws;
2. Separate the U-shaped bracket and the front shell, rotate the bracket 180 and install it back;
3. When the back shell is installed back, it also rotates 180 degrees to complete the left-right exchange.

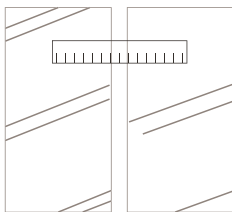
Cable's assemble and disassemble



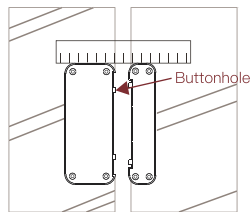
1. When removing the cable, gently pull out the lock to the right with both fingers, and then pull out the cable
2. When replacing the cable, insert the cable first, and then push the lock slightly to the left.

Note: Gently pull and push to prevent the lock from breaking

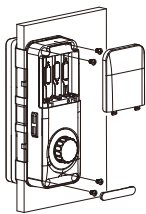
Installation: frameless glass doors



1. Clean the surface of the glass and stick a horizontal positioning card inside the door



2. Tear off the mounting board tape and attach it to the card position

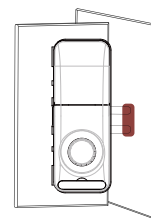


3. Connect the row wire, and install the main lock back shell, and screw 4 fixed screws on the front side (same as on the operation of sub-lock)

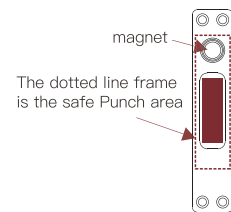
Note:

1. Be sure to use a horizontal positioning plate to align the main and secondary locks, and the door seams shall not be less than 4 mm;
2. The thickness of the glass is 10-12mm, which needs to be customized

Installation: single-glass door

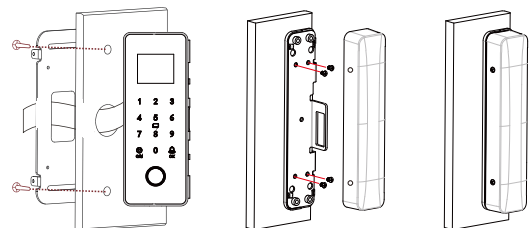


1. Press the previous page to install the main lock, close the door and mark the lock tongue position



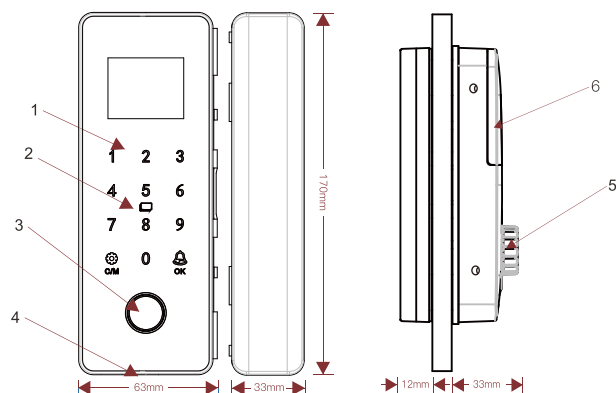
2. The wall is perforated with a side bar; note that the magnet orientation should be consistent with the main lock knob (shown above)

Installation: Framed glass doors



1. The main lock is perforated according to the size, the front panel passes through the stud and wire, the front plate
2. The auxiliary lock is directly fixed on the metal plate with self tapping screws or rivets, and then installed on the rear housing. Note: the secondary lock has only the rear housing

Functional structure diagram



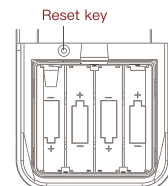
- | | |
|---------------|-----------------------|
| 1 Keyboard | 4 USB power port |
| 2 Verify card | 5 Battery compartment |
| 3 Fingerprint | 6 Rotary knob |

Scramble PIN Code

Anti-peeping password recognition system, support up to 16 bits of virtual password (real password 6-8 bits). If the actual password is 88888, you can enter "123458888854321 ok" to verify the unlock

Normally open mode

The normal mode of the device is closed by default. When you need to open the normal mode, just press any key to activate the panel, and then press 9 OK to open the normal mode (cancel the automatic lock function). Press 0 OK to close the open mode (restore automatic lock).



Schematic diagram of battery box

Restore to factory state

As shown in the figure on the right, open the battery cover and press the reset key with a toothpick for more than 5 seconds.

Technical Parameter

Unlocking mode: fingerprint / password / swipe card

Fingerprint type: semiconductor fingerprint sensor

Recognition speed: 0.5s

Recognition error: $\leq 0.0001\%$

User capacity: 100

Remote control capacity: 36 (optional for remote control)

Working temperature: $-25^{\circ}\text{C} \sim 65^{\circ}\text{C}$

Working humidity: 5 ~ 95% RH (no condensation)

Working power supply: 4 1.5V 5 AA alkaline dry batteries

Emergency power supply: Micro USB (Micro-usb interface)

Power current: static $\leq 50\mu\text{A}$, dynamic $\leq 200\text{mA}$

Scope of application: 8-12mm frameless glass door (door seam size 4-15mm)
30-120mm framed glass door / wooden door

1. Press "CM" and "OK" to enter the system (any fingerprint, password and card can unlock in the initial state, that is, experience mode).
2. Add administrators and users to the system. The first three are administrators.
3. In the open state, input "9" and "OK" to open the normally open mode. "0" and "OK" can be manually locked once to remove the normally open mode.
4. Press and hold the initialization button for 5 seconds, then the voice broadcast "Initialize the system, the system has been cleared".