Slim Smart Lock For Aluminum Glass Door TTLock APP Smartphone Control WiFi Wireless Remote Fingerprint Door Lock



A Fashion Smart Door Lock For Aluminium Alloy Glass Door

This smart lock has a narrow lock body that is perfect for aluminum alloy glass locks. Enjoy the amazing keyless access experience with fingerprint door lock.

Features

- 1- Multiple unlock mode: Fingerprint, Password, Card, mechanical key, TTLOCK APP
- 2- FPC semi-conductor sensor, 360 degree fingerprint recognition
- 3- C-class lock cylinder, 7 types lock bodies for your choice.
- 4- Touch screen keypad, see crystal clear numbers at night
- 5- Virtual password, prevent strangers from peeping and better protect privacy.

- 6- Powered by 4pcs AA alkaline batteries, more than 6 months & 180000 times using.
- 8- With USB port for emergency charging
- 9- Suitable for sliding door, aluminium alloy glass door, wooden door, metal door, composite door
- 10- Working temperature: -30 °C ~+65 °C
- 11- TTLock APP supports authorizing administrator, supports APP Bluetooth one button unlocking, support generating time sensitive passwords
- 12- After add gateway device, support remote unlocking , remote check unlocking records and receive unlocking notice real-time .

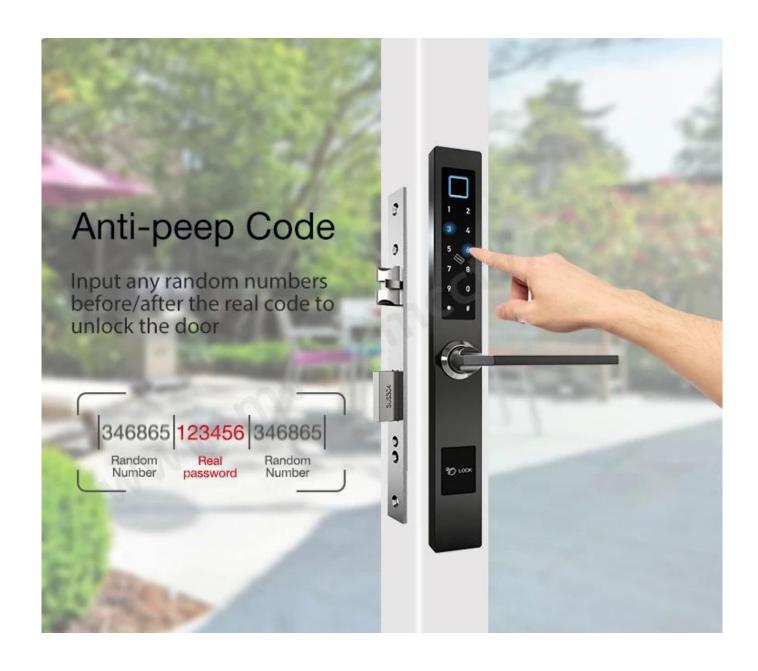
Specs

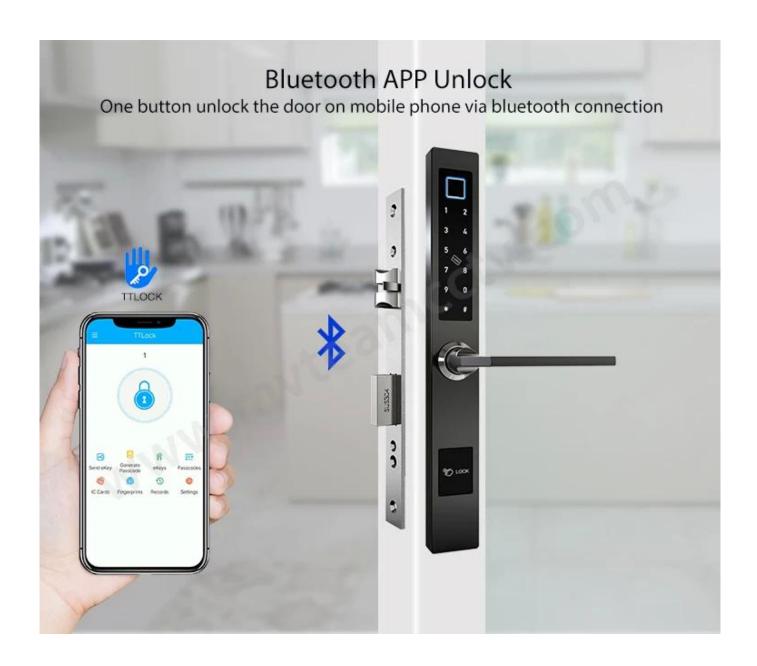
Model	C6-ZKMA	
Material	304 one stainless steel	
Size	310*40mm	
Unlock	APP, Fingerprint, Password, Card, Key	
Fingerprint recognition	360 degree FPC semi-conductor, 100 pieces capacity	
Swipe	200 sheets	
Password capacity	50 groups	
Cylinder grade	C-level blade lock core	
Lock body material	Stainless steel	
Lock body size	Standard: 240mm*22mm	
Other functions	Smart Voice	
Power supply	4pcs AA batteries	
Emergency charging	With backup USB port for emergency charging	
Color	Silver, Black	
Scope of application aluminum alloy glass door, sliding door, plastic steel door, sliding door, aluminum alloy door		

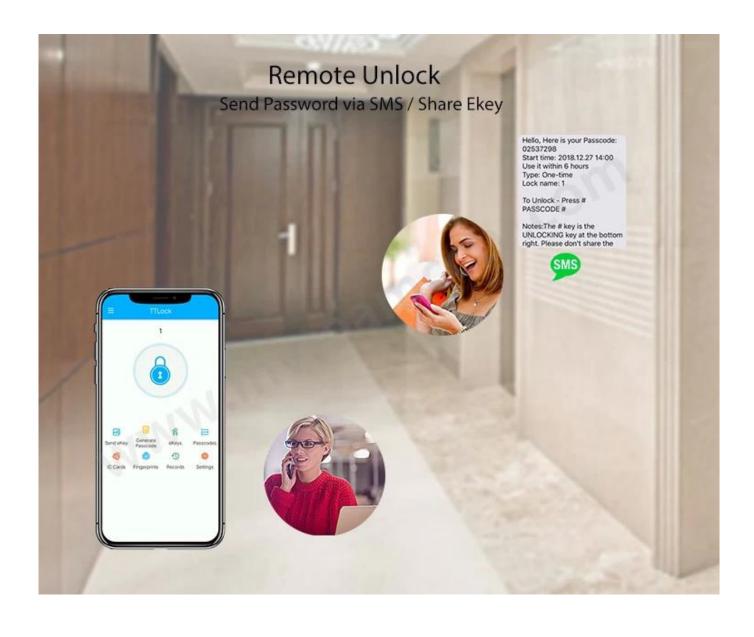












WiFi APP Remote Control

Add a gateway device to connect the smart door lock to WiFi

Achieve Remote Control

- Delete/change the passcode/ekey/fingerprint/ card access remotely.
- Remote unlock, real-time check unlocking records and receive unlocking notice.



Please note the gateway device is only fit for MVTEAM smart door locks with APP, and the cost is not included in the smart lock price. If you need it, please tell us when purchasing smart door locks, we will add it into your order.

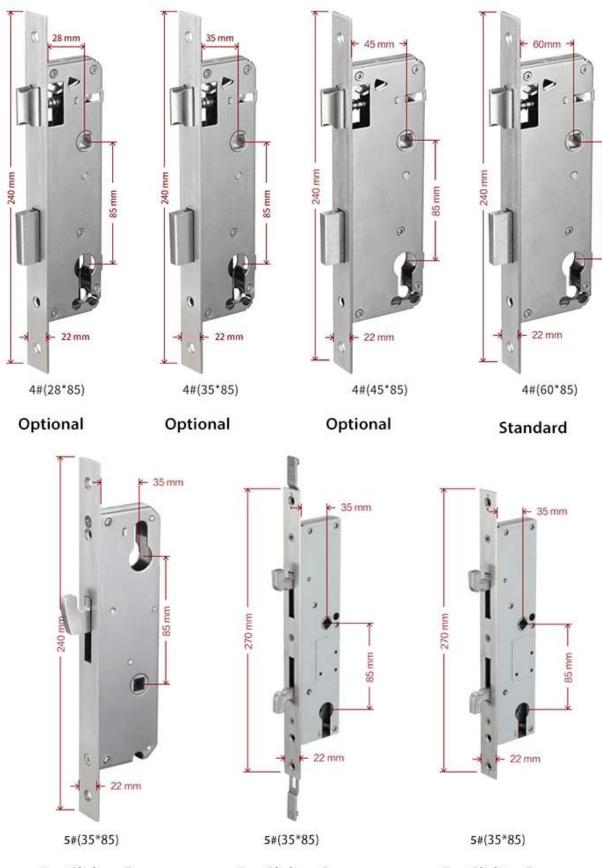
Two-Color Selection







Multiple Lock Mortises For Your Choice



For Sliding Door

For Sliding Door

For Sliding Door

Power Supply

4 x AA(5 alkaline) batteries, 6 months & 180000 times using.





USB Charge

With backup USB port for emergency charging.

Warmly notice:

Due to international shipping problem, we will not deliver batteries come with locks. Please buy 4 section 5-Alkaline batteries by yourself from local market.

Why Do You Need the Smart Door Lock?



Keep your property safe when nobody at home



Don't need worry about can't find the key when going home

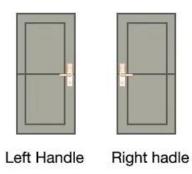


No need to bring a bunch of keys when exercising



Don't need pay to unlocking company when losing the key

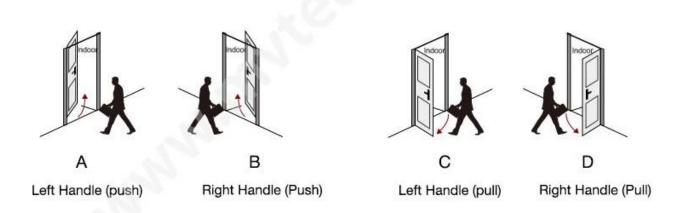
Door Opening Direction



Matters needing attention:

There are 4 door types as below drawing showing, Please let us know:

- 1.what types of the doors?
- 2.how many quantity per each type?



A: left handle push the door to enter the room.

B: left handle pull the door to enter room.

C: right handle push the door to enter the room.

D: right handle pull the door to enter the room.

Are there heaven and earth hook of the door?



How to check?

- 1. Touch the top edge of the door to check if there are lock holes.
- When the door lock is in pop up status, check whether there are lock tongues pops out on the top edge of the door.

Г	With bolt	No bolt
_	VVILLI DOLL	

Measurement



Contact us

We export the smart door locks to all over the world.

If you have any questions or inquiry about the products, welcome to contact us.

We will reply you within 24 hours and quote the best wholesale prices to you.