

1. 產品特點

品牌	Tuya APP 智慧鎖 智慧鎖 智慧鎖
顏色	黑色/白色/銀色
電池類型	4 顆 3V 鋰電池 AA (電池蓋內有電池蓋蓋住)
電池壽命	約 12 個月 (電池蓋內有電池蓋蓋住) Pin 電池蓋內有電池蓋蓋住
電池容量	100
電池電壓	100
電池電流	100
電池電阻	約 100Ω (電池蓋內有電池蓋蓋住)
電池電容	約 6 個電池蓋蓋住
電池電阻	IOS7.0 電池蓋蓋住 4.4 電池蓋蓋住
電池電容	<45 電池蓋蓋住
FRR	.150.15%
電池電阻	≥0.00004%
電池電容	-10 電池蓋蓋住 60 ~ 電池蓋蓋住
電池電阻	35 ~ 55 電池蓋蓋住
電池電容	240*60*22 電池蓋蓋住

2. 產品圖



6 ways to unlock the smart lock



Unlock via APP
TT LOCK APP

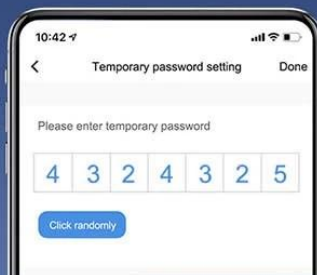


Unlock by password
Virtual password



1234 ----- **5555** ----- 6789
garbled input **Correct password** garbled input

Unlock by
temporary password



Unlock by fingerprint
Fingerprint recognition:
semi-conductor FPC



Unlock by card (IC)
Suitable for the elderly and children



Unlock by Mechanical key



Best choice for
hotel and apartment



No network
available



One-time
passcode



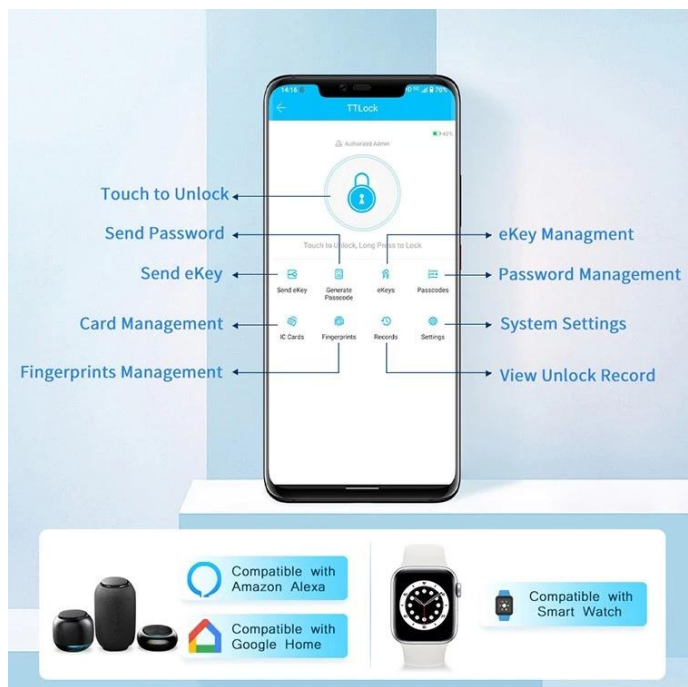
Time-limited
passcode



APP Fingerprint Biometric
Intelligent Door Handle Lock Feature:



TT LOCK



Core technology

Version configuration difference



Fingerprint function	BLE	BLE+Gateway need additional charge	WIFI	Standard
Fingerprint/IC card / passcode/ mechanical key	✓	✓	✓	✓
Unlocking via BLE	✓	✓	✗	✗
App management	✓	✓	✓	✗
Wechat mini program	✓	✓	✓	✓
Web management	✗	✓	✗	✗
Send passcode remotely	✓	✓	✓	✓
One-time passcode / Cycle passcode	✓	✓	✗	✗
Time-limited passcode / Permanent passcode	✓	✓	✓	✗
Remote authorization	✓	✓	✓	✗
Save the unlocking record locally	✓	✓	✓	✗
View the unlocking records in real time	✓	✓	✓	✗
Unlocking remotely via Mobile phone	✗	✓	✓	✗
Delete and change passcode remotely	✗	✓	✗	✗
Delete the IC card remotely	✗	✓	✗	✗
Delete the fingerprint remotely	✗	✓	✗	✗
Chose Gateway	✗	✓	✗	✗

BLE+Gateway (need additional charge)

TTLock App management (for family house, office, apartment, stayhome, and rental room)

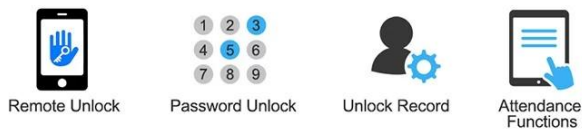
Wi-Fi (need additional charge)

Tuya App management (for family house and office use)

Standard Send one-time passcode via Wechat mini program (for family house)

Note: All versions support these unlocking methods - fingerprint/ passcode/ IC card/ mechanical key / WeChat mini program

TT Lock powerful functions

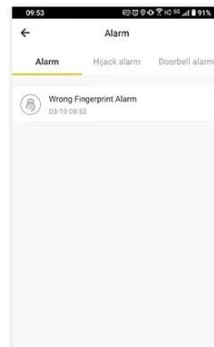


WiFi Unlock Remotely From APP

Works with G2 gateway with home wifi network, you can manage your lock anywhere.



4.You can check the alarm record on the APP



Alarm Record interface

You can check the unlock record anytime and manage the lock users.



Working voltage:



6V (4pcs of 1.5V AAA alkaline batteries, USB emergency external power supply can be used)

Voice prompts

Easy setup with smart voice prompts



20⁺ YEARS EXPERIENCE OEM & ODM

ACCESS CONTROL SYSTEMS ONE STOP SOLUTION PROVIDER

Goldbridge is Top 10 China Manufacture On Alibaba, Specializes In Provide Kinds Of RFID/NFC Cards, FID Tags, RFID Card Reader, UHF Reader, Access Control System, Electromagnetic Locks, etc Since 1999



Customized
Services



Quality
Assurance



Fast
Delivery



Best After-
Sales Service

OUR FACTORY



Access Control and RFID Reader Production Line:

- Monthly production quantity is up to 50,000pcs, We are Provides OEM&ODM services including product research and development, LOGO printing, customized etc



Electromagnetic lock & Smart Door Lock Production Line :

- Monthly production quantity is up to 100,000pcs,
- Our factory is built with modern manufacture environment, facilities, equipment and professional operation technicians.
- Goldbridge Provides OEM&ODM services including product research and development, LOGO printing and product box customized.



RFID & NFC Cards & Tags Production Line :

- RFID Tag, Wristband, Keyfob: 11,000,000pcs (monthly output)
- Four Production Lines For Smart Card, PVC Card, Prelam Sheet: 20,000,000pcs (monthly output)
- Goldbridge Provides OEM&ODM services for LOGO printing, development, customized.

ADVANTAGE



WHY CHOOSE US?

- FAST DELIVERY** Faster delivery by air by express. (DHL, UPS or Fedex)
- LONG HISTORY** 20 years experience in RFID & Access Control industry
- OEM ACCEPTABLE** 20 years OEM&ODM experience for 1000 + VIP client from US and Europe
- HIGH QUALITY** Design and manufacture high quality products with 30 R&D; engineers.

APPLICATION

Bus, supermarket, school, government, hospital, factory



CERTIFICATE

