

Password Unlock

It support 200pcs fingerprints;

8888888

Password Protect: you can press any number
before the correct password.
Longest is 32 digits.





Fingerprint
unlock



Password
unlock



Low pressure
alarm



Wrong lock



Emergency
power supply



Environmental
protection material



Easy
installation



Voice prompt

A Variety Of Styles For You to Choose

Delicate Color Fashion Texture



Fingerprint Recognition is Sensitive And Accurate

Semiconductor fingerprint recognition technology



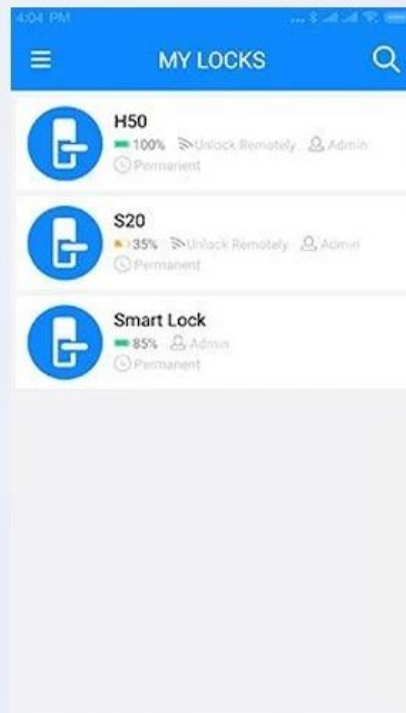
0.5s

Complete fingerprint
recognition

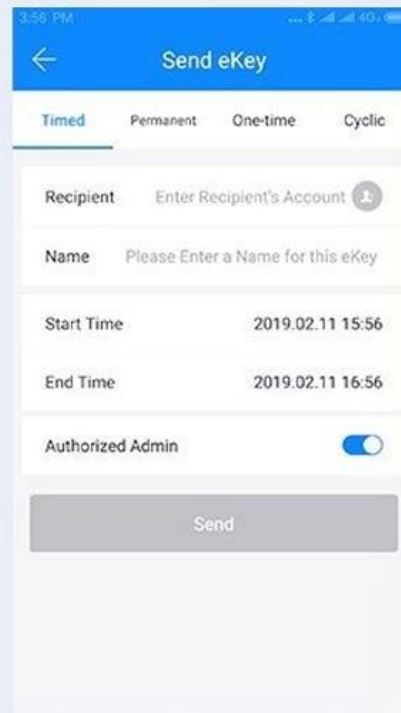
360°

Comprehensive
fingerprint recognition

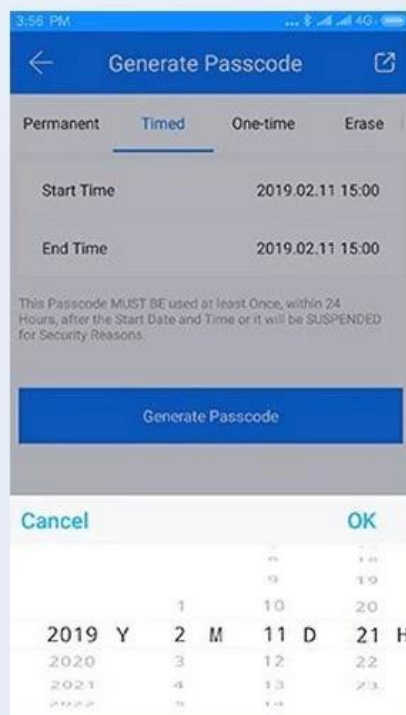
APPLICATION



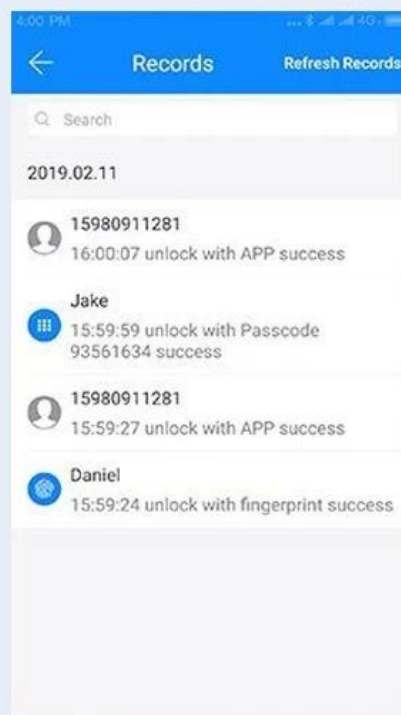
Multi-Locks Manage



Authorized
adminnistrators



Time Limited Code



Query Record



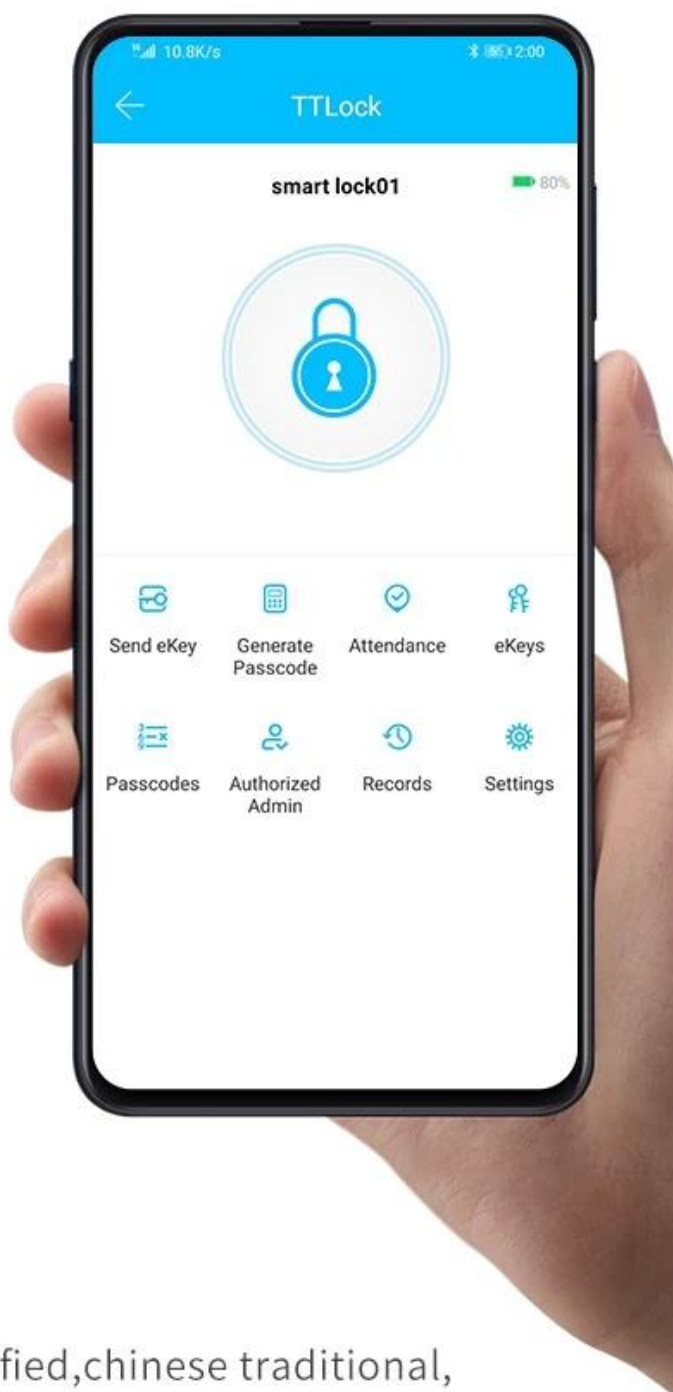
**User
management**



**User passcode
management**



Log



*Language:Chinese simplified,chinese traditional,
English,spanish,Portuguese,russian,French,Malay;
more coming

Small Details And Big Functions

Seiko quality and craftsmanship



Touch The
Big Button

Multiple unlocking methods easy to use

Secret opening Leave no trace



Fingerprint
unlock



Password
unlock



Swipe to
unlock



ttlock
appUnlock

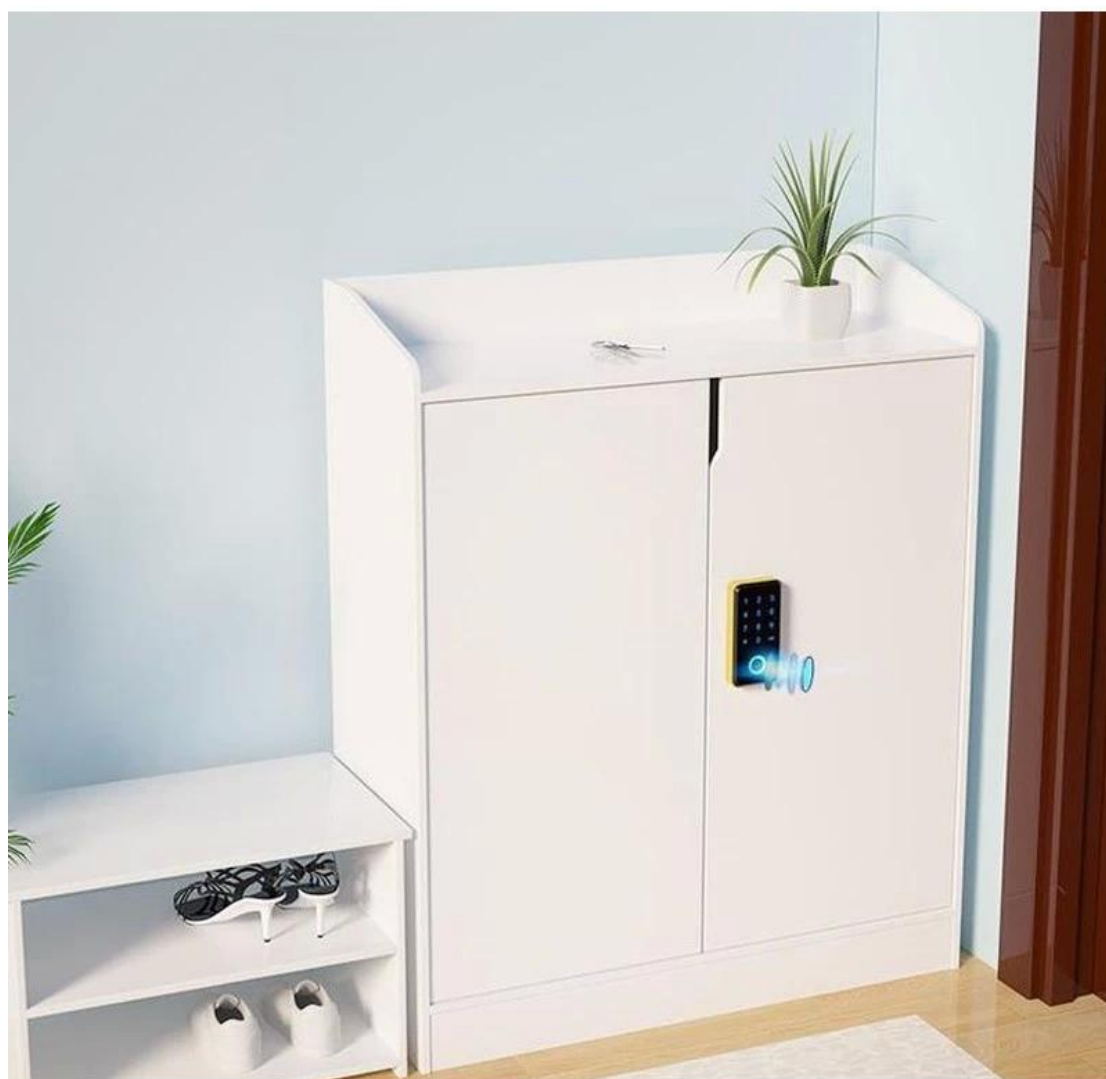
The longest 32-bit virtual password input
prevents Someone steals and remembers
the password





Safe And Convenient One Touch To Open

The safety factor is comparable to a safe





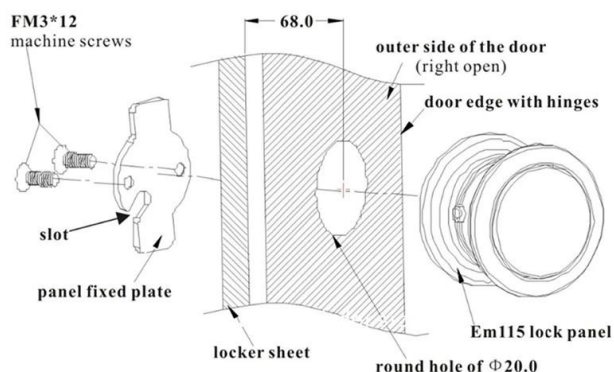
Product parameter



— Installation Guide —

1. Installing the lock panel

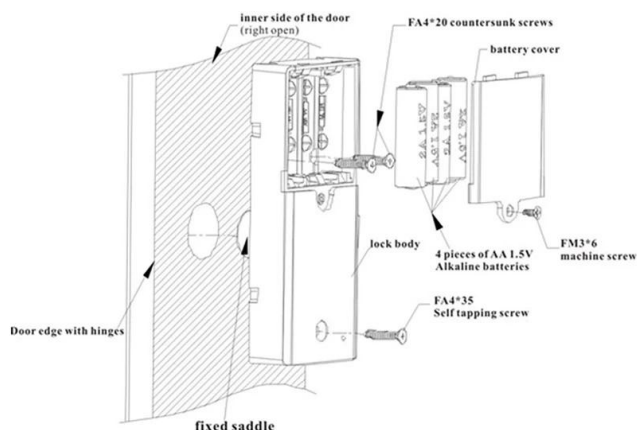
Put the PCB line through the door hole, straighten the panel and fix it by a panel fixed plate and 2 pieces of 3*12 machine screws. (Note: please put the PCB line through the slot of the fixed plate) (Shown as picture 2)



Picture 2

2. Installing the lock body

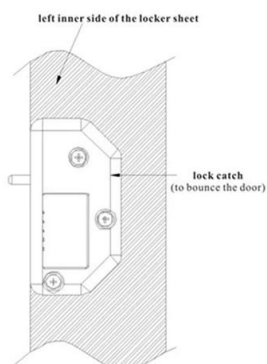
Firstly, connect the PCB line on panel with that on lock body; Secondly, straighten the lock body to let the latch bolt in the opening side of the door. Thirdly, take the battery cover down and fix the lock body by 2 pieces of 4*20 and 1 piece of 4*35 countersunk head self tapping screws (Note that the screws should be countersunk totally). Then, put in 4 pieces of AA 1.5V alkaline batteries. Lastly, fix the battery cover by a 3*6 countersunk machine screw. (Shown as Picture 3)



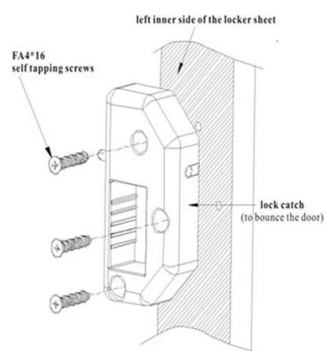
Picture 3

3. Installing the lock catch

Fixing the lock catch in the locker of a suitable height by 3 pieces of 4*16 countersunk self tapping screw. (Note: make sure the lock bolt can be dunked into the catch) (Shown as picture 3-1 and 3-2)



Picture 3-1



Picture 3-2

Notre service

- 1, toutes les demandes recevront une réponse dans les 24 heures
- 2, fabricant et fournisseur professionnel, bienvenue pour visiter notre site Web et notre usine
- 3, OEM/ODM disponible
- 4, haute qualité, conception de mode, prix raisonnable et compétitif, délai de livraison rapide
- 5, service après-vente :
 - 1), tous les produits auront été strictement contrôlés en interne avant l'emballage.
 - 2), tous les produits seront bien emballés avant l'expédition
 - 3), tous nos produits bénéficient d'une garantie de 2 à 3 ans si les dommages ne sont pas causés par l'homme.
- 6, livraison plus rapide : Environ 1 à 5 jours pour la commande d'échantillon, 7 à 30 jours pour la commande en gros
- 7, paiement : Vous pouvez payer la commande via : T/T, Western Union, Paypal, Ali trade assurance
- 8, expédition : Nous avons une forte coopération avec DHL, FEDEX, TNT, UPS, EMS, transitaire par mer et par avion, vous pouvez également choisir votre propre transitaire.

FAQ

Q : 1. Comment puis-je passer une commande ?

R : Veuillez nous faire part de vos besoins par courrier. Ensuite, nous vous enverrons l'offre dans les plus brefs délais. Après confirmation de la commande, nous organiserons la production dès que possible.

Q : 2. Qu'en est-il du paiement et de l'expédition ?

R: Assurance commerciale et T/T, Paypal, Western Union.

Les clients peuvent choisir par voie maritime, aérienne ou express (DHL, FedEx, TNT UPS, etc.)

Q : 3. Comment puis-je obtenir un échantillon pour vérifier votre qualité ?

R: Nous pourrions vous fournir un échantillon gratuit et les frais de transport payés par vous.

Q : 4. Combien de temps puis-je espérer recevoir les échantillons ?

R : Cela dépend de la quantité. Normalement 3 à 7 jours pour 5 000 pièces et 7 à 15 jours pour 100 000 pièces

Q : 5. Vos produits peuvent-ils être personnalisés ?

R : Presque tous vos produits sont personnalisés, y compris le matériau, la taille, l'épaisseur et l'impression. Les commandes OEM sont les bienvenues.

Q : 6. Êtes-vous une société commerciale ou une usine ?

Nous sommes l'un des plus grands fabricants de cartes RFID/étiquettes NFC/clés RFID/bracelets RFID, lecteurs RFID et produits de contrôle d'accès en Chine depuis plus de 20 ans.

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



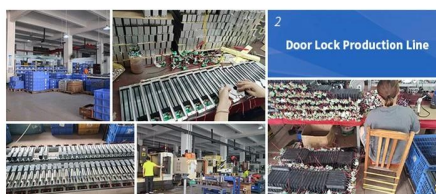
Best After-
Sales Service

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



Door Lock Production Line

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



Access Control CE Access Control RoHS EM Lock EMC Certificate EM Lock RoHS Certificate
RFID Card Reader CE RFID Card Reader RoHS UHF Reader CE Certificate UHF Reader RoHS



PRODUCT CATEGORY

RFID / NFC SMART CARD

Be customized according to you need

Fit for systems of transport, E-payment, Access Control, Event, Loyalty, ect.



[View More](#)

ACCESS CONTROL SYSTEM

Security for All: Network Access Control Board ,Standalone Access Controller, Biometric Access Control, T&A time attendance, Facial Access Control



[View More](#)

RFID & LONG RANGE UHF READER

20+ Years of professional Experience in production of rfid uhf hardware

- UHF desktop reader writer,
- UHF integrated reader,
- UHF R2000 fixed reader,



[View More](#)

ELECTRONMAGNETIC LOCK

Professional Electric Locks Manufacturer In China

Electromagnetic lock with OEM & ODM since 1999 60KG /110KG /180KG /280KG /350KG /500KG



[View More](#)

FAQ

Q1 How can I place an order?

A1 Click start to order or list your requirement to us by email. Then we will send the offer to you ASAP, after the order confirmed, we will arrange production ASAP.

Q2 What about the payment and shipment?

A3 T/T , Paypal, Western Union etc.
You can choose your agent or via our agent by sea, air or express (DHL,FedEx, TNT UPS etc.)

Q4 How can I get a sample to check your quality?

A4 We could provide the sample to you, pls check the sample cost and freight cost with us.

Q5 How long can I expect to get the goods?

A5 It depends on the quantity and shipping way. You can check with us before ordered.

Q6 Can your products be customized?

A6 Almost all of our products are customized , including the material, size, thickness and printing. OEM orders are highly welcome.



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