High Security Fingerprint Ttlock Smart Lock Tuya E06 Digital Smart Door Lock For Home Airbnb Apartment Project

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: ELA
- Model Number: E06
- Minimum Order Quantity: 300 sets
- Price: Negotiable
- Packaging Details: Cheap Smart Home Fingerprint Waterproof Intelligent Password Digital Sliding Door Lock Inner Paper Packing:180mm*325mm*135mm One piece per box Outside Paper Carton:680mm*380mm*385mm 8 pieces per carton.G.W:23.5KG
- Delivery Time: 10-15working day
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 9999 Acre/Acres per Day

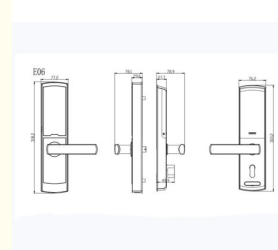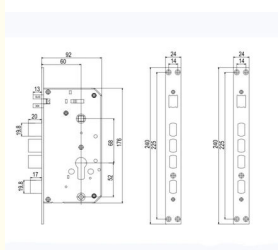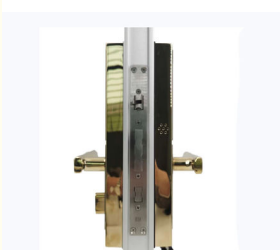## Product Specification

- Place Of Origin: Guangdong, China
- Brand Name: ELA
- Model Number: E06
- Power Supply: 4AAbattery
- Operation Temperature: -20 ~80
- Working Voltage: 6V
- User Capacity: 1 Administrators And 99 Users
- Suitable For Door Thickness: 40~100mm
- Material: 304 Stainless Steel
- Functions: BLE+WiFi+Fingerprint+Card+Password+Mec Key
- Highlight: **High Security Fingerprint Smart Lock**, **Airbnb Apartment Project Smart Lock**, **Tuya E06 Smart Lock**

More Images

Product Description

ELA High Security Fingerprint Ttlock Smart Lock Tuya E06 Digital Smart Door Lock For Home Airbnb Apartment Project

Product Description

1. Door lock permission: After opening the anti lock switch, only administrators are allowed to unlock, and ordinary users cannot unlock

2. Unlocking function: supports unlocking the inner door electronic switch

parameters	parametervalue
Power supply	4AAbattery
Operation temperature	-20 ~80
Working voltage	6V
User capacity	1 administrators and 99 users
Card	100
Password	1
Fingerprint	100
Fingerprint sensor	Semiconductor fingerprint sensor
Material	304 stainless steel
Operating environment	5%-95%RH
Emergency supply	Type-A emergency service
Suitable for door thickness	40~100mm
Carton Size	700*265*435mm
Color box Size	260*170*435mm
N.W	6.5KG/SET
G.W	27KG/CTN
Package	4SETS/CTN

Our survice

1. We provide 2% spare part for free;

2. We provide OEM and ODM service;

3. All items come with 2 years warranty;

4. We provide our lock ,your safety and satisfaction

5. Technical support will be offered through all the after-sales service.

6. During warranty period, our factory will offer free service for replacement;

7. Beyond warranty, we can also offer spare parts and maintenance with paid service;

8. We have sent our locks to BE/ES warehouse, which will save a lot of transport cost for our

FAQ

Q1: Is your company a trading company or factory?Are you reliable?
A: We are a Industry and trade integration in Guangdong, with professional marketing team.
Our company has more than 14 years of manufacturing and have obtained TUV certification, CE, FCC, ROHS certification.

Q2: What's the MOQ?
A: We have the lowest MOQ in the market. Even 1pc is acceptable. The more you order, the better the price will be. Pls contact us for more details.

Q3: Could you make OEM/ODM order?
A: Yes. We provide OEM&ODM service for customers. We have strong technical team. Supporting customized logo, packaging box, manual and software language.

Q4: How do you ship the goods?
A: Normally we ship by DHL, UPS, TNT, FedEx etc.Fast transit time & Low cost is the first priority. We will choose the most suitable shipping way for our customers.For bulk orders, we have long-term cooperation shipping forwarder with competitive price.

Q5: What is the delivery time?
A: For sample orders, we can ship the goods within 5-10 days. For bulk orders, we can ship in 15 working days

Q6: Which warranty conditions do you have?
A: Within one year, we provide free replacement of some parts except man-made damage. For order quantity more than 1o0pieces, we provide 1% free spare parts.
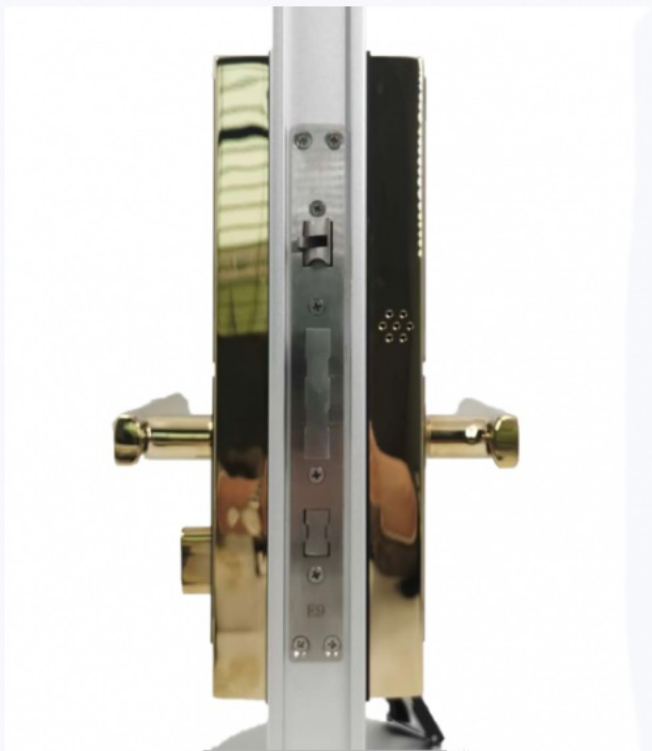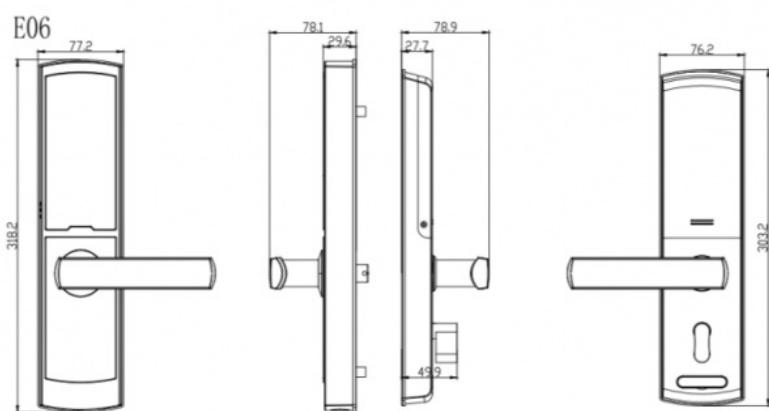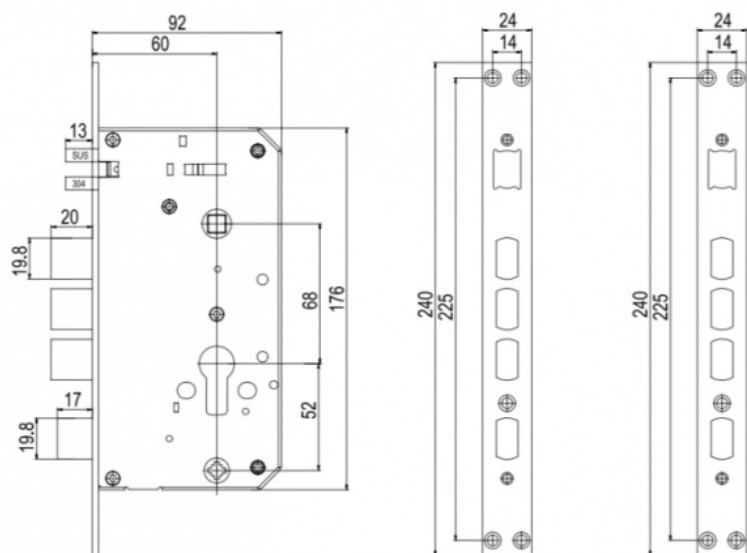
Q7: Which payment can be accepted?
A: T/T,Western Union,Paypal,L/C etc.

Q8: .Does the order amount need to be paid in a lump sum?
A: For bulk orders, 30% deposit and 70% balance before shipment,or the full amount

E06

Distribution of Fingerprint and password

user fingerprints:100pcs;   user remote:1pcs;
user passoword:1pcs;   user cards:100pcs;

Initialization

❶ Remove the battery cover,press the "initialization button" for five seconds,
and you will hear the reminding voice indicates that the lock is set to be
factory default.Please add the managing password and end with # button.

❷ Enter 4-6 managing password and end it with "#" button,And it will indicate"
please enter it again" .Then please enter again the password.After hearing
a beep sound,you will hear set successfully.

❸ Password Management
The managing password must be added .Otherwise the lock will keep making
voice "please add the managing password" until the password is successfully set.

❹ Reset Mana ging Password
When the password is lost please disassemble the lock with the batteries are on.
initial the system and reset the managing password.Please check following steps:

Notice

When the lock is reset to be factory default all the data will be cleared.
The fingerprint and password need to be added again.

Add user Fingerprint:
Please enter"2"   →   Then enter two user numbers and
end it with "#" button
↓
Press "*" button two times,   ←   Setting success   ←   Enter fingerprint three times
get out management model

Delete user Fingerprint:
◆Delete one by one Fingerprint
Please enter "3"   →   Successfully
deleted

Press "*" button two times,get out management model

Add user remote controller tap "*" +management password +# for m anagement menu

Tap "7"   →   tap any button for two to three seconds,
then the fata will be registered

Set Electronic Key

Must enter to the managing mode:

First, enter "*" twice   →   And then enter managing password (the factory
password is 12345678) and end it with "#"button.

Can enter the management model

Main Menu

Set Menu Searching

Note: into the management mode of operation, according to the voice prompt

Set the user password:
Please enter "1"   →   Then enter 6 digital password
(for example234569)end it with "#"button   →   Enter user the
password again

Setting success

Close the user password
please directly press"#"button   →   Password is
successfully closed

Setting success

Set Menu Searching

set user card please press "9"   →   then input 2 coding,press "#"
for example "23",

Voice prompt"please read the card" ,please put the card close to the

password screen 2-3 cm,it will "beep" once,it's meaning "sucessful".

Delete user remote controller Tap "*" +management password +# for management menu

Tap "8"   the data will be deleted.

Unlocking Press "Unlocking" on the controller for two to three seconds in an enter-
password mode or sleeping mode.

Locking Press "locking" on the controller for two to three seconds in an enter-password
mode or sleeping mode.

Notes: Please note that deleting unnecessary remote controllers can save energy.

Modify the opening model
press "4"   →   Common model
please enter is "1"   →   Successfully modified
↓
Successfully modified   ←   Modify to safe model
please press "2"

Set managing password
enter "5"   →   Please enter new managing password
(for example 13467890) end it with "#" button
↓
Press "*" button two times,   ←   Setting success   ←   Enter the managing
get out management model   password again

Configuration List

When unpacking, please check carefully in accordance with the list. If anything is missing, please contact us or our agents immediately.

Serial No.	Name	Quantity/lock	Remark
1	Outer Panel	1	
2	Inner Panel	1	
3	Lock Body	1	
4	Mechanical Key	2	
5	User Manual	1	
6	Warranty Card	1	
7	Customer Card	2	
8	Installation Kit Package	1	
9	AA Battery	8	

FINGERPRIN PASSWORD LOCK OPERATION INSTRUCTION

PRODUCT FEATURES

❶ Moisture proof design: the surface of PCB is surrounded with an epoxy resin which can protect it from water, oxygen.

❷ Self–management: you can add, delete or clear all the electronic keys.

❸ With normal open function: use the mechanical key to set the lock to be normal open. To avoid frequently open or close the door.

❹ Adopt pure mechanical stainless steel latch which ensures a strong mechanical hardness and stability, also enhan ces the impact resistance, corrosion resistance, and wear resi stance. Durable life time and superior safety.

❺ After testing the bolt can endure over 5000N.Which means with over 500 KG goods it will not deform at all but can be used normally.

❻ International operating standard: Easy to understand and easy to use. One time training the users can know how to use it.

❼ Battery /external power supply: adopt 4–8 pieces of 1.5V AA alkaline batteries with ten thousand opening times. When the voltage is low, please connect to 6v–9v battery for a temporary using.

❽ The locking data will be kept even if the batteries are changed.

❾ Low voltage warning: When the battery voltage is low the alarm will make alarms to remind you to change the batteries.

❿ The product is with English Voice Guider function.

⓫ The product has anti peeping password function.

TECHNICAL EFFECTS

Stability, low power, low cost

High speed, high accuracy of fingerprint recognition technology

Fashionable appearance, English voice guider and touch keys.

1.2 Configuration Parameters

Material	304 ss& aluminum–magnesium alloy
Life time	Ten years
Color	Golden / silver / antique / red copper
Battery using life time	Ten–twelve months
Motor	Japanese mabuchi
Mortise	Anti-theft mortise with upper and lower bolt , latch is stainless steel
Cylinder	Super b–shaped leaf blades spin 360 degrees
Security level	The highest level

1.3 Technical indicators

Algorithm version		Finger ver3.0
Chip		32bit risc cpu
Fingerprint Scanner		Optical sensor
Fingerprint database size		100□/500□fingerprints
LCD screen		0.96 inch oled screen (for menu displayer)
Keyboard		Twelve touch buttons(with blue light)
Voice		English voice guider
Authorization		Fingerprint, card, password
(FAR) False Accept Rate		<0.00001%
(FRR)		<0.1%
Average match time (including the collection of fingerprints, matching)		<0.8seconds (registered 500 fingerprints)
Contrast angle		360 degree free rotation
Smart Update function		Yes
Door Records		5000 pieces
Remote door function		Yes□ No□
Alarm		Low voltage alarm / door unlocked / tamper alarm
Working Voltage		DC6v
Limiting Voltage		DC4.3v–9v
Emergency power		Mobile phone charger
Working current	Dynamic	< 150mA
	Static state	< 50uA
Working environment	Temperature	–20℃– +60℃
	Humidity	20% – 80%
Storage environment	Temperature	–20℃– +80℃
	Humidity	10% – 80%