AI voice interaction

Unlock a new horizon | Interesting andpractical

3D face recognition/ Palm vein recognition/CNC fine carvingsmart lock

Redefining high-end smart door locks

AI Unlock the Future AISmart Lock

High configuration

Call Lucy, you can wake up Voice input command Classmate Ai, lock thelock Lucy, system settings Lucy, add a face Lucy, configure the network

High appearance value

Better performance AI face recognition Palm vein identification

High experience

Equipped with variouscute Q expressions toprovide rich emotionalvalue, beautiful holiday, intelligent reminders

9 The advantages oflarge core technologyare obvious

Creative multi-functional AIintelligent butler

Palm vein identification

Break through height restrictions for a more secure biological key

3D face recognition

Unlimited height automatic face capture recognition

New dual-screen display

Agile interaction warm companionship

semiconductor fingerprint recognition

Unlimited height automatic face capture recognition

4.5 inch indoor screen

Visitors outside the doorknow at a glance

monitoring Proactive real-time

Real-time viewing through mobileapp

External screen password unlocking

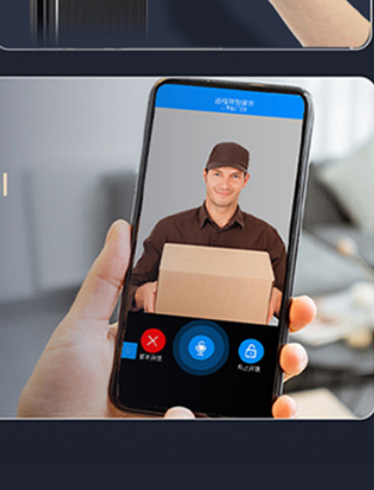
Supports virtual passwords for greater security

IC card/NFC

For the elderly and children

Mobile phone remote visual intercom

With visitors outside the door communication is easier

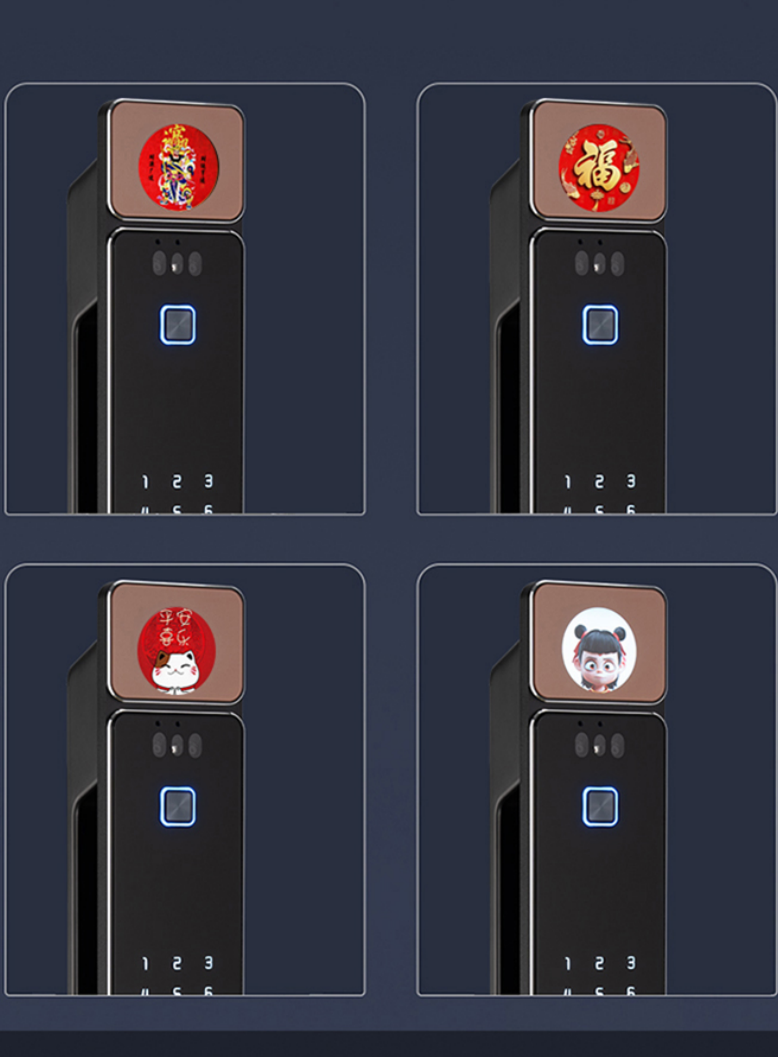


AI intelligent butlers aredynamic and interactive,full of fun

Equipped with a 1.6-inch flexible external screen, it will display personalized expressions according to the lock status/weather/ holiday, so that every door opening and closing has a sense of ceremony

Wake up love

Intelligent interaction of dynamic external screenPersonalized expression indifferent scenarios Wake up love between openingthe door



A good butler, ofcourse, has to begood-looking

AI cat's eye monitoring all daywithout missing shots,warnings, true intelligence

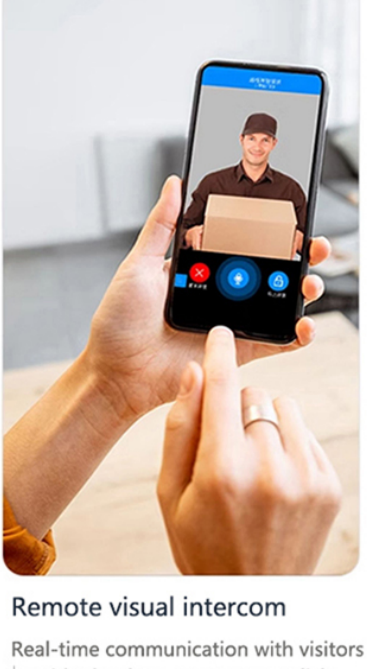
In terms of surveillance and security technology, super-sensing cameras are used tocapture external environmental information in depth and use AI algorithms tocomprehensively improve the processing of video images, ensuring that the home'ssecurity experience is leak-free, achieving real-time monitoring, accurate detection ofabnormal situations, and creating a

Doodle app remote unlocking active visual intercom/staycapture/ 2 million pixels

24 hourly real-time monitoring Outside the door, you cansee it if you want

Staying in front of thedoor

The cat's eye camera captures visitors' photos and pushes themto the mobile phone



Remote visual intercom

Real-time communication with visitors outside the door, remote one-click unlocking

Break through heightrestrictions for a moresecure biological key

Using the vein recognition technology in the security inspection system, the palm vein biometric features beneath the skin tissue are automatically obtained during the recognition process. Compared to traditional fingerprint functions, this technology is more difficult to steal and replicate. Coupled with advanced palm vein AI recognition processing technology, the portal security is more reliable, with a higher recognition rate and an overall enhanced experience.

Faster and safer palm vein recognition

Children can open the dooreven with their hands up

3D facerecognition ismore secure

It adapts to various practical environments such as side face, occlusion, blur, dark light, backlight, and expression changes. It can automatically capture and recognize faces without height restrictions and achieve millisecond-level face detection for any common scenario.

100	0.4~0.8 m	1.2~2.0 m
Storage quantity	identification distance	height recognition

The big screen is more eye-catching. You can see who'scoming before you open the door

The big screen has a different experience. When someone rings the doorbell,the big screen automatically displays the screen outside the door, the elderlyand children can see the status of the door at a glance

More unlocking meds for thewhole family

Tuya app Remote unlocking

No need to wait for friends to visit

Mobile app remote one-key unlocking

key unlocking

The door lock is out of power Emergency unlocking

Card unlocking

One-swipe open More suitable for the elderlyand children

External screen password unlocking

The system adopts capacitive touch implanted with financial-grade disorderly keyboard, which can set disorderly password input to provide you with more secure and convenient password door opening

CNC fine carving process

material Aviation aluminum

material Aviation aluminum

Real material with strong impact resistance

CNC fine carving

Computer engraving integrated forming

Anodizing treatment

Not easy to oxidize, corrosion-resistant and rust-resistant

Precise fingerprint recognition to open the door in just one step

Semiconductor fingerprint recognition with built-in chip can self-learn with high sensitivity a ndaccuracy

Timely push of multiple alarm abnormal states

At home, the door lock screen has a reminder: When going out, there isa remote notification on the mobile phone, and when someone stays infront of the door, it automatically records and captures the video

Comes with a doorbell thatsounds at the touch

No additional installation required

Class C anti-theft lockcore

Through-line plug-in design

Anti-pry alarm reminder

Alarms are automatically triggered when explosive force is detected and information is pushed to the mobile phone

Multiple error alarms

The fingerprint/password is entered incorrectly for 5 times in a row. The system automatically locks and alarms

abnormal visitor alarm

The cat's eye camera captures visitors' photos and automaticallypushes them to the mobile phone

Low battery alert

When the battery is too low, areminder will be sent to promptyou to charge in time

indoor anti-lockingknob

After anti-locking, any out door unlocking method cannot be unlocked

indoor quick open handle

Mechanical unlocking isflexible and easy to use

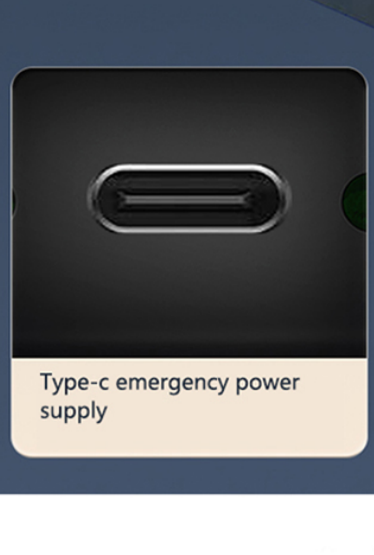
The anti-small black box is turned on

Isolate the high frequency pulse interference and will not cause false door opening

4200MAH Lithium battery

Ultra-long range, safe, worry-free, andmore durable

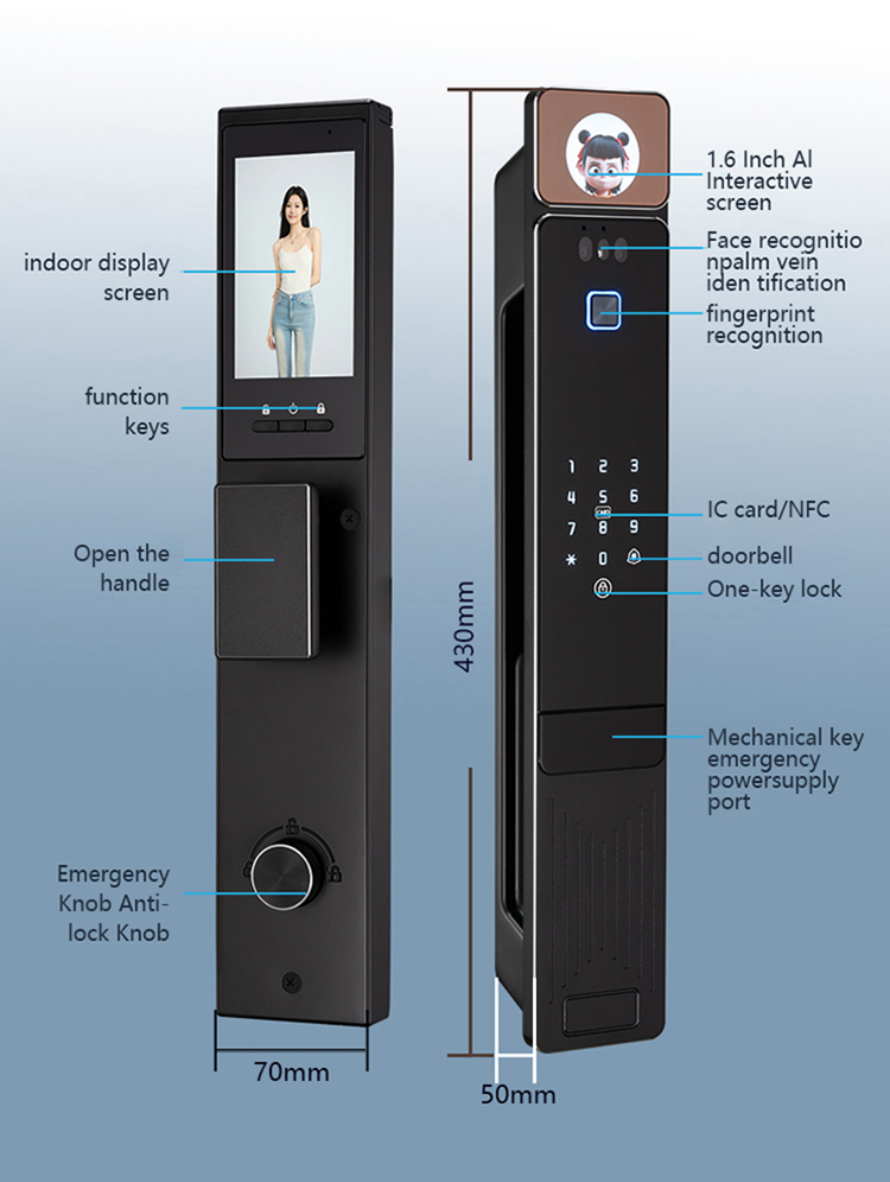
large capacity lithium battery, environment-friendly and energy-saving. When thesmart lock is out of power, you can use a mechanical key to open the door orconnect the smart lock with a power bank and a data cable temporary powersupply at the bottom



Type-c emergency power supply

Mechanical key unlocking

PRODUCT PARAMETERS


indoor display screen
function keys
Open the handle
Emergency Knob Anti-lock Knob
70mm
430mm
50mm
1.6 Inch AI Interactive screen
Face recognitio npalm vein iden tification
fingerprint recognition
IC card/NFC
doorbell
One-key lock
Mechanical key emergency powersupply port

Product color：SteredennGrey

fingerprint recognition：semiconductor fingerprintcollector

Lock cylinderlevel：Class C safety lockcylinder

Emergency key：2 Take　　Main material：CNC fine carving

Face capacity：100　　Number of cards：100 Zhang

Fumber of palm veins : 100　　fingerprint capacity: 100 a piece

Number of passwords ：100 groups

Product dimensions: Height 430mm x Width 70mm x Thickness 50mm

Power supply ：4200MAH

adapting door thickness：40-120(MM)

adapting door thickness：40-120(MM)

identificationspeed：≤0.5S

unlocking mode：Palm vein/face/fingerprint/password/card/key/ temporary password/app