

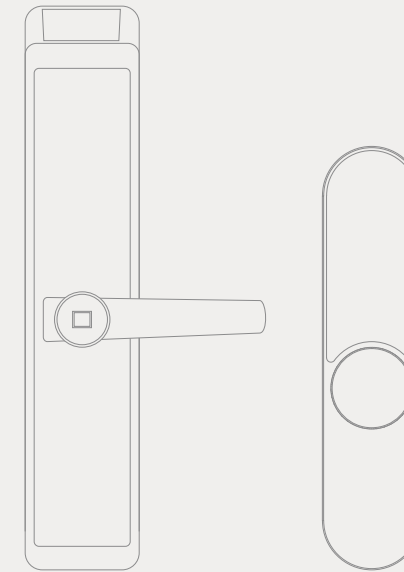
Smart Door Lock For Young Generation

Guangzhou Home Shield Guard Locks Co., Ltd.

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WISSMISS — HOME SHIELD



Smart Door Lock

HOME SHIELD | www.homeshieldsmart.com

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QUALIFICATIONS



ISO 9001:2015



CE



ROHS

- 26 years R&D experience in digital door lock industry
- Inovative in door lock designs with lots of patents
- Support OEM or ODM business
- Facility ISO 9001:2015 Certified
- Products CE, RoHS Certified

ABOUT HOME SHIELD

Smart Door Lock for Young Generation

HOME SHIELD - We are a professional manufacturer of smart digital door lock and related devices.

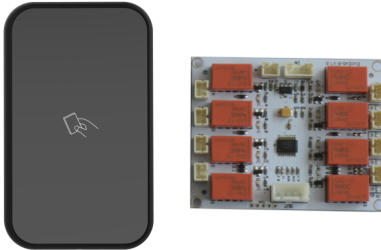


Guangzhou Home Shield Guard Locks Co., Ltd. was established in 2016. We are a professional manufacturer of smart door lock, hotel door lock and hotel door lock related devices. We provide OEM & ODM service, after sale service and maintenance.

Our main products are fingerprint door lock, password door lock, hotel lock, access control, elevator control, power switch and hotel lock system. Most of our products are developed by our own engineers.

We choose our business partners from the leading players in different regions to ensure the after sale service and maintenance. We offer exclusive rights to qualified partners to ensure long term relationship.

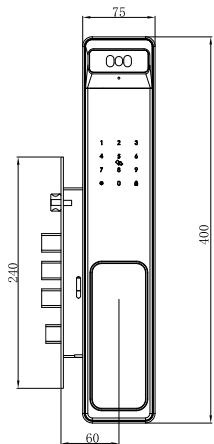
We provide top quality products and long warranty to our customer to ensure their satisfaction. Customers are willing to cooperate with us because they know that we will always back them up.



3D Face Recognition



BLUETOOTH FACE DOOR LOCK



Black

Features

Model No.	JD508TR
Material	Aluminum alloy
Finish	Anodized aluminum(Black)
Unlocking	WisHome App, 3D Face, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added



Reversible door opening direction
Easy installation

Parameters

Face	Collected time < 1s
FAR	<0.001%
LPFRR	<1%
Capacity	Max 899 users (Max 100 face user) (Include online password & offline password)
Operating temperature	-20 to +55 °C
Standby current	<85μA
Operating current	<250mA
Power supply	7.4V (1pc 5,000mAh Lithium battery)
Battery life	8,000 opening, normally 6 months

3D Face Recognition



BLUETOOTH FACE DOOR LOCK



Features

Model No.	JD507TR
Material	Aluminum alloy
Finish	Black
Unlocking	WisHome App, 3D Face, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

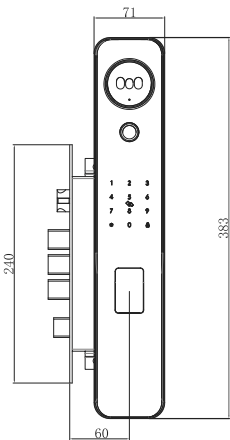
Value-added



Reversible door opening direction
Easy installation

Parameters

Face	Collected time < 1s
FAR	<0.001%
LPFRR	<1%
Capacity	Max 899 users (Max 100 face user) (Include online password & offline password)
Operating temperature	-20 to +55 °C
Standby current	<85μA
Operating current	<250mA
Power supply	7.4V (1pc 5,000mAh Lithium battery)
Battery life	8,000 opening, normally 6 months



Black



App control



Fingerprint



Password



Mifare Card

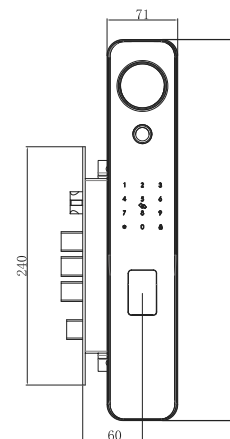


Backup key



Smart Lock JD507T

BLUETOOTH DOOR LOCK



Black

Features

Model No.	JD507T
Material	Aluminum alloy
Finish	Black
Unlocking	WisHome App, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added



Reversible door opening direction

Easy installation

Parameters

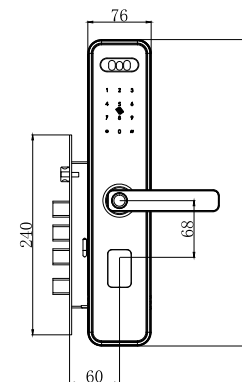
Fingerprint	Collected time < 1s
FAR	<0.00001%
FRR	<0.01%
Capacity	Max 899 users (Max 100 fingerprint) (Include online password & offline password)
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	7.4V (1pc 5,000mAh Lithium battery)
Battery life	8,000 opening, normally 6months



3D Face Recognition



BLUETOOTH FACE DOOR LOCK



SN

Features

Model No.	JD323TR-24
Material	Stainless steel 304
Finish	SN
Unlocking	WisHome App, 3D face, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added



Reversible door opening direction

Easy installation

Parameters

Fingerprint	Collected time < 1s
FAR	<0.00001%
FRR	<0.01%
Capacity	Max 899 users (Max 100 face user) (Include online password & offline password)
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	7.4V (1pc 4,200mAh Lithium battery)
Battery life	8,000 opening, normally 6months



BLUETOOTH DOOR LOCK

Features

Model No.	JD323T-24
Material	Stainless steel 304
Finish	SN
Unlocking	WishHome App, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added

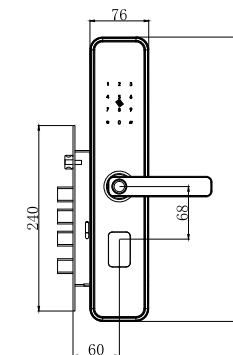


Reversible door opening direction

Easy installation

Parameters

Fingerprint	Collected time < 1s
FAR	<0.00001%
FRR	<0.01%
Capacity	Max 899 users (Max 100 fingerprint) (Include online password & offline password)
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (4pcs AA alkaline battery)
Battery life	10,000 opening, normally 1 year

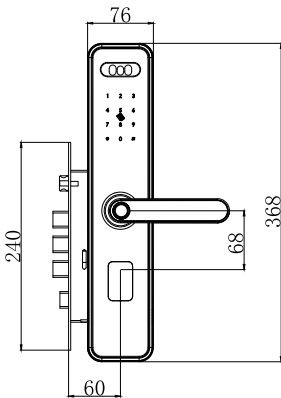


SN



3D Face Recognition

BLUETOOTH FACE DOOR LOCK



Black

Features

Model No.	JD323TR
Material	No.45 steel with powder spray finish
Finish	Black
Unlocking	WisHome App, 3D face, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added



Reversible door opening direction
Easy installation

Parameters

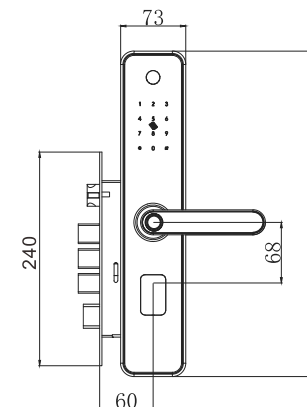
Fingerprint	Collected time < 1s
FAR	<0.00001%
FRR	<0.01%
Capacity	Max 899 users (Max 100 face user) (Include online password & offline password)
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	7.4V (1pc 4,200mAh Lithium battery)
Battery life	8,000 opening, normally 6months



Tuya Smart

Cat Eye Unlock

FINGERPRINT DOOR LOCK



Black

Features

Model No.	JD323MY
Material	No.45 steel with powder spray finish
Finish	Black
Unlocking	Tuya App, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added

Reversible door opening direction

Easy installation

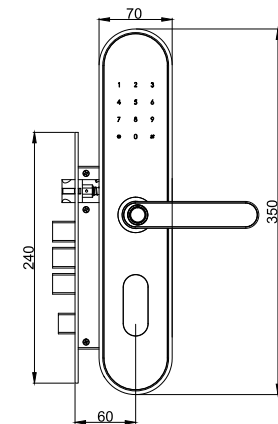
Parameters

Fingerprint	Collected time < 1s
FAR	<0.00001%
FRR	<0.01%
Capacity	Max 300 users(Max 100 fingerprint)
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (4pcs AA alkaline battery)
Battery life	8,000 opening, normally 1 year

Think Different, Step Ahead



BLUETOOTH DOOR LOCK



Features

Model No.	JD315T
Material	Aluminum alloy
Finish	Black / Gold
Unlocking	WisHome App, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added



Reversible door opening direction
Easy installation

Parameters

Fingerprint	Collected time < 1s
FAR	<0.00001%
FRR	<0.01%
Capacity	Max 899 users (Max 100 fingerprint) (Include online password & offline password)
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (4pcs AA alkaline battery)
Battery life	10,000 opening, normally 1 year



BLUETOOTH DOOR LOCK



Features

Model No.	JD319LT
Material	Aluminum alloy
Finish	Black / Gold / Silver
Unlocking	WisHome App, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added

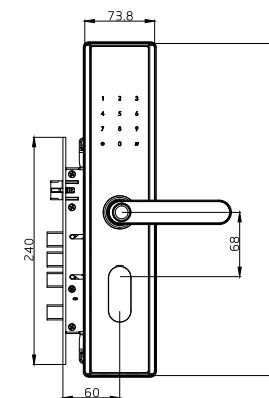


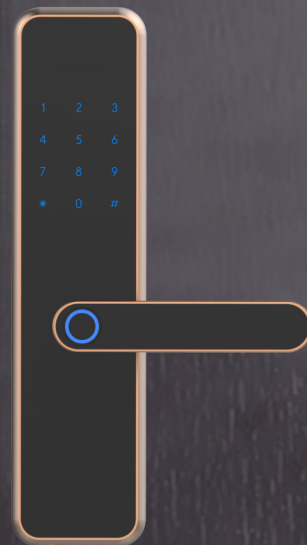
Reversible door opening direction

Easy installation

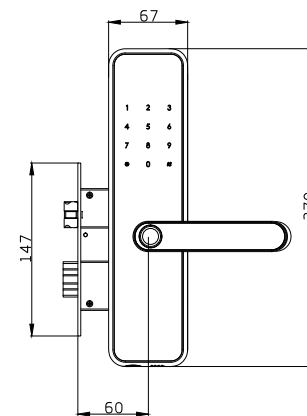
Parameters

Fingerprint	Collected time < 1s
FAR	<0.00001%
FRR	<0.01%
Capacity	Max 899 users (Max 100 fingerprint) (Include online password & offline password)
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (4pcs AA alkaline battery)
Battery life	10,000 opening, normally 1 year





BLUETOOTH DOOR LOCK



Features

Model No.	JD318T
Material	Aluminum alloy
Finish	Black / Gold
Unlocking	WisHome App, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added



Reversible door opening direction

Easy installation

Parameters

Fingerprint	Collected time < 1s
FAR	<0.00001%
FRR	<0.01%
Capacity	Max 899 users (Max 100 fingerprint) (Include online password & offline password)
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (4pcs AA alkaline battery)
Battery life	10,000 opening, normally 1 year



BLUETOOTH DOOR LOCK

Features

Model No.	JD322T
Material	No.45 steel with powder spray finish
Finish	Black
Unlocking	WisHome App, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added

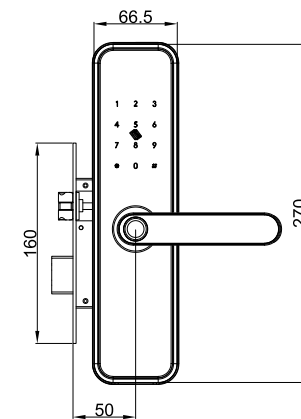


Reversible door opening direction

Easy installation

Parameters

Fingerprint	Collected time < 1s
FAR	<0.00001%
FRR	<0.01%
Capacity	Max 899 users (Max 100 fingerprint) (Include online password & offline password)
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (4pcs AA alkaline battery)
Battery life	10,000 opening, normally 1 year



Black



BLUETOOTH DOOR LOCK



Features

Model No.	JD324T
Material	Aluminum alloy
Finish	Black
Unlocking	WisHome App, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

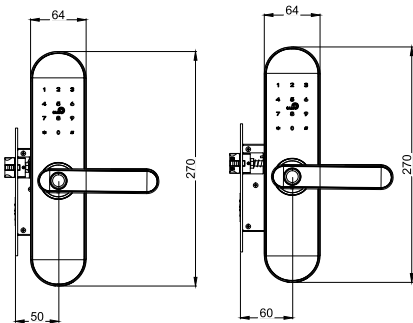
Value-added



Reversible door opening direction
Easy installation

Parameters

Fingerprint	Collected time < 1s
FAR	<0.00001%
FRR	<0.01%
Capacity	Max 899 users (Max 100 fingerprint) (Include online password & offline password)
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (4pcs AA alkaline battery)
Battery life	10,000 opening, normally 1 year

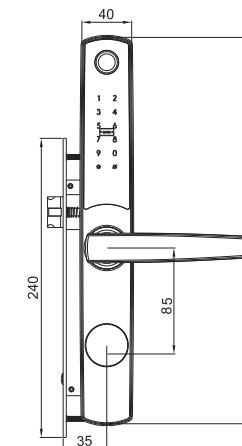


Special for Aluminum Door



Gold

BLUETOOTH DOOR LOCK



Black

Features

Model No.	JD602T
Material	Aluminum alloy
Finish	Anodized aluminum(Black)
Unlocking	WisHome App, fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added



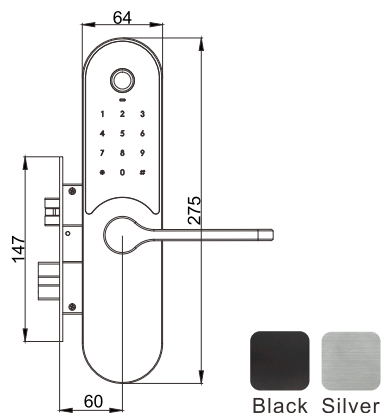
Reversible door opening direction

Easy installation

Parameters

Fingerprint	Collected time < 1s
FAR	<0.00001%
FRR	<0.01%
Capacity	Max 899 users (Max 100 fingerprint) (Include online password & offline password)
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (4pcs AA alkaline battery)
Battery life	10,000 opening, normally 1 year

BLUETOOTH DOOR LOCK

**Features**

Model No.	JD308AT
Material	Aluminum alloy
Finish	Anodized aluminum (Black / Silver)
Unlocking	WisHome App, Fingerprint, password, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Die-cast stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added

Reversible door opening direction

Easy installation

Parameters

Fingerprint	Collected time < 1s
FAR	<0.00001%
FRR	<0.01%
Capacity	Max 899 users (fingerprint≤100+password+2keys)
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (4pcs AA alkaline battery)
Battery life	10,000 opening, normally 1 year
Low battery alarm at 4.8V	



Remote App control



JD204A Smart Lock



Password



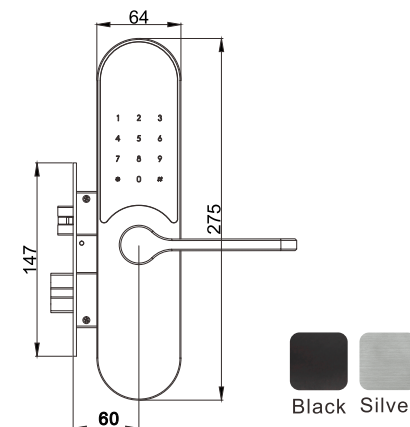
Mifare Card



Backup key



BLUETOOTH DOOR LOCK



Features

Model No.	JD204AT
Material	Aluminum alloy
Finish	Anodized aluminum (Black / Silver)
Unlocking	WisHome App, Password, card, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	35-70mm door thickness for villa, apartment, school, office and etc.

Value-added



Reversible door opening direction

Easy installation

Parameters

Capacity	Max 899 users (password+card+2keys)
Available card	Mifare 1 card S50
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (4pcs AA alkaline battery)
Battery life	10,000 opening, normally 1 year
Low battery alarm at 4.8V	

BLUETOOTH DOOR LOCK



Features

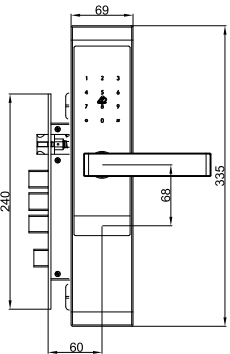
Model No.	JD202T
Material	Stainless steel 304
Finish	Satin nickel
Unlocking	WisHome App, Password, card, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	40-70mm door thickness for villa, apartment, school, office and etc.

Value-added
Easy installation



Parameters

Capacity	Max 899 users (password+card+2keys)
Available card	Mifare 1 card S50
Operating temperature	-10 to +65 °C
Standby current	<85µA
Operating current	<250mA
Power supply	6V (2 x 4pcs AA alkaline battery in parallel)
Battery life	10,000 opening,normally 1 year
Low battery alarm at 4.8V	



SN

BLUETOOTH DOOR LOCK



Features

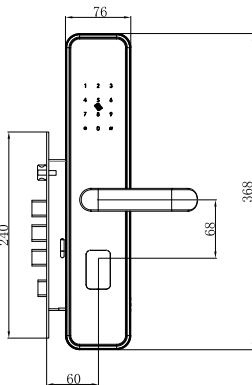
Model No.	JD223T
Material	No.45 steel with powder spray finish
Finish	Black
Unlocking	WisHome App, Password, card, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	40-70mm door thickness for villa, apartment, school, office and etc.

Value-added
Easy installation



Parameters

Capacity	Max 899 users (password+card+2keys)
Available card	Mifare 1 card S50
Operating temperature	-10 to +65 °C
Standby current	<85µA
Operating current	<250mA
Power supply	6V (2 x 4pcs AA alkaline battery in parallel)
Battery life	10,000 opening,normally 1 year
Low battery alarm at 4.8V	



Black

BLUETOOTH DOOR LOCK

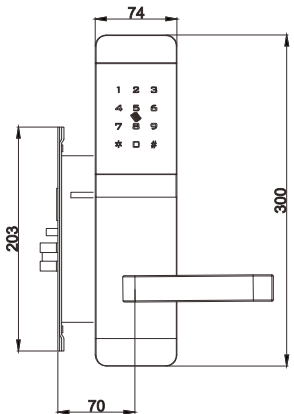


Features

Model No.	JD206T
Material	Aluminum alloy
Finish	Anodized aluminum (Black / Rose gold)
Unlocking	WisHome App, Password, card, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	40-70mm door thickness for villa, apartment, school, office and etc.

Value-added

Easy installation



Black Gold

Parameters

Capacity	Max 899 users (password+card+2keys)
Available card	Mifare 1 card S50
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (2 x 4pcs AA alkaline battery in parallel)
Battery life	10,000 opening, normally 1 year
Low battery alarm at 4.8V	

BLUETOOTH DOOR LOCK

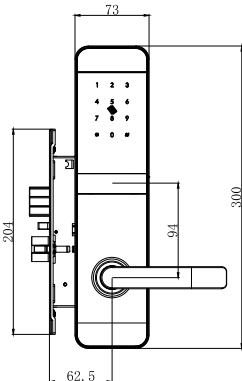


Features

Model No.	JD227T
Material	Aluminum alloy
Finish	Black
Unlocking	WisHome App, Password, card, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	40-70mm door thickness for villa, apartment, school, office and etc.

Value-added

Easy installation



Black

Parameters

Capacity	Max 899 users (password+card+2keys)
Available card	Mifare 1 card S50
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (2 x 4pcs AA alkaline battery in parallel)
Battery life	10,000 opening, normally 1 year
Low battery alarm at 4.8V	

BLUETOOTH DOOR LOCK



Features

Model No.	JD227A
Material	Aluminum alloy
Finish	Black
Unlocking	WisHome App, Password, card, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	40-70mm door thickness for villa, apartment, school, office and etc.

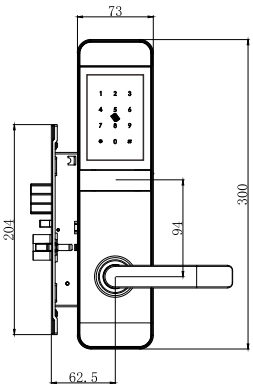
Value-added

Easy installation



Parameters

Capacity	Max 899 users (password+card+2keys)
Available card	Mifare 1 card S50
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (2 x 4pcs AA alkaline battery in parallel)
Battery life	10,000 opening,normally 1 year
Low battery alarm at 4.8V	



Black

BLUETOOTH DOOR LOCK



Features

Model No.	JD228T-32
Material	Stainless steel 304
Finish	Black
Unlocking	WisHome App, Password, card, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	40-70mm door thickness for villa, apartment, school, office and etc.

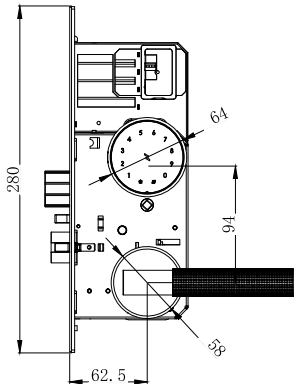
Value-added

Easy installation



Parameters

Capacity	Max 899 users (password+card+2keys)
Available card	Mifare 1 card S50
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (2 x 4pcs AA alkaline battery in parallel)
Battery life	10,000 opening,normally 1 year
Low battery alarm at 4.8V	



Black

BLUETOOTH DOOR LOCK



Features

Model No.	JD229T-25
Material	Aluminum alloy
Finish	Anodized aluminum (Black / Rose gold)
Unlocking	WisHome App, Password, card, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	40-70mm door thickness for villa, apartment, school, office and etc.

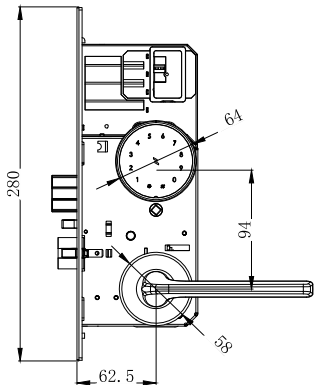
Value-added

Easy installation



Parameters

Capacity	Max 899 users (password+card+2keys)
Available card	Mifare 1 card S50
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (2 x 4pcs AA alkaline battery in parallel)
Battery life	10,000 opening, normally 1 year
Low battery alarm at 4.8V	



Black

BLUETOOTH DOOR LOCK



Features

Model No.	JD230T
Material	Aluminum alloy
Finish	Black
Unlocking	WisHome App, Password, card, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	40-70mm door thickness for villa, apartment, school, office and etc.

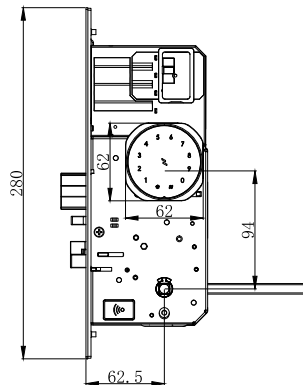
Value-added

Easy installation



Parameters

Capacity	Max 899 users (password+card+2keys)
Available card	Mifare 1 card S50
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (2 x 4pcs AA alkaline battery in parallel)
Battery life	10,000 opening, normally 1 year
Low battery alarm at 4.8V	



Black

BLUETOOTH DOOR LOCK



Features

Model No.	JD218T
Material	Aluminum alloy
Finish	Anodized aluminum (Black)
Unlocking	WisHome App, Password, card, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	40-70mm door thickness for villa, apartment, school, office and etc.

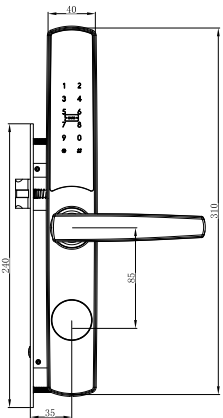
Value-added

Easy installation



Parameters

Capacity	Max 899 users (password+card+2keys)
Available card	Mifare 1 card S50
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (2 x 4pcs AA alkaline battery in parallel)
Battery life	10,000 opening,normally 1 year
Low battery alarm at 4.8V	



Black

BLUETOOTH DOOR LOCK



Features

Model No.	JD402T
Material	Aluminum alloy
Finish	Black
Unlocking	WisHome App, Password, card, key
PCB board	Military grade microcomputer chip
Sensor	Bio-semiconductor fingerprint sensor
Bolt material	Stainless steel 304
Application	40-70mm door thickness for villa, apartment, school, office and etc.

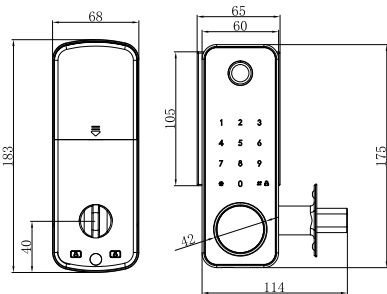
Value-added

Easy installation



Parameters

Capacity	Max 899 users (password+card+2keys)
Available card	Mifare 1 card S50
Operating temperature	-10 to +65 °C
Standby current	<85μA
Operating current	<250mA
Power supply	6V (2 x 4pcs AA alkaline battery in parallel)
Battery life	10,000 opening,normally 1 year
Low battery alarm at 4.8V	



Black

Premium design Encoder



HOTEL DOOR LOCK SERIES



HOTEL DOOR LOCK



Features

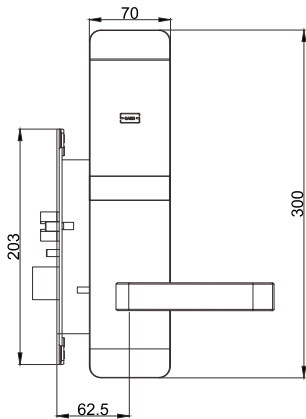
Model No.	JD104A
Material	Aluminum alloy
Finish	Anodized aluminum (Black / Rose gold)
Bolt material	Stainless steel 304
Keycard	Temic T5577 card / Mifare card
Unlocking record	225 events / 900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Black Gold

HOTEL DOOR LOCK



Features

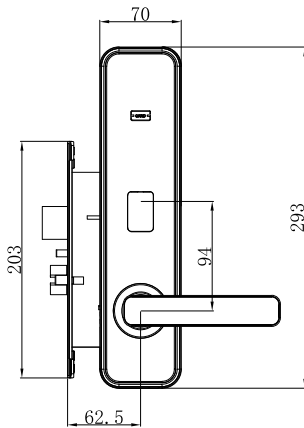
Model No.	JD154
Material	No.45 steel with powder spray finish
Finish	Black
Bolt material	Stainless steel 304
Keycard	Temic T5577 card/ Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Black

HOTEL DOOR LOCK



Features

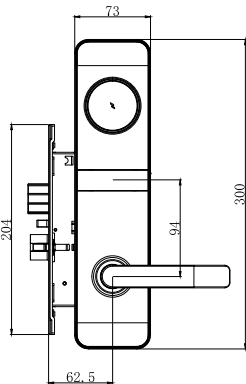
Model No.	JD160
Material	Aluminum alloy
Finish	Black
Bolt material	Stainless steel 304
Keycard	Temic T5577 card / Mifare card
Unlocking record	225 events / 900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Black

HOTEL DOOR LOCK



Features

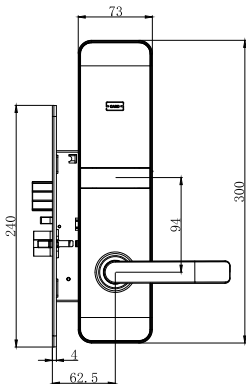
Model No.	JD160A
Material	Aluminum alloy
Finish	Black
Bolt material	Stainless steel 304
Keycard	Temic T5577 card/ Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

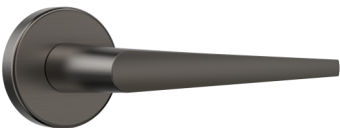
Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Black

HOTEL DOOR LOCK



Features

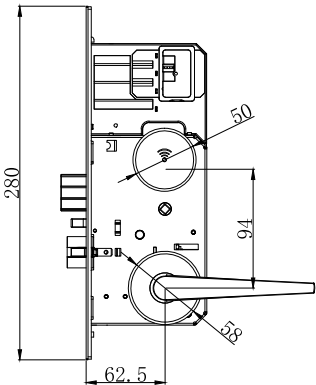
Model No.	JD152-27
Material	Zinc alloy
Finish	Grey
Bolt material	Stainless steel 304
Keycard	Temic T5577 card / Mifare card
Unlocking record	225 events / 900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening, normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Grey

HOTEL DOOR LOCK



Features

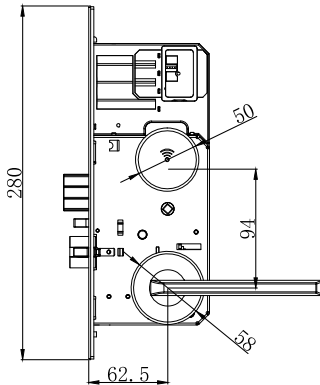
Model No.	JD152-29
Material	Aluminum alloy
Finish	Anodized aluminum(Black)
Bolt material	Stainless steel 304
Keycard	Temic T5577 card/ Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

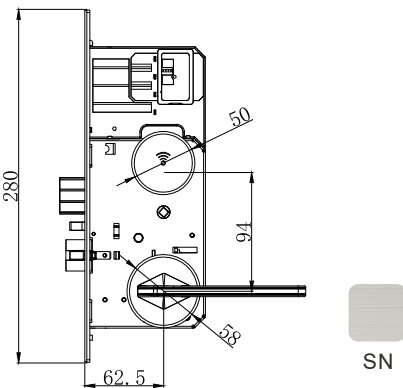
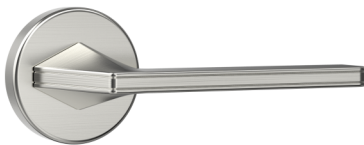
Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening, normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Black

HOTEL DOOR LOCK



Features

Model No.	JD152-31
Material	Zinc alloy
Finish	SN
Bolt material	Stainless steel 304
Keycard	Temic T5577 card / Mifare card
Unlocking record	225 events / 900 events
Application	38-50mm door thickness for hotel, school, office and etc.

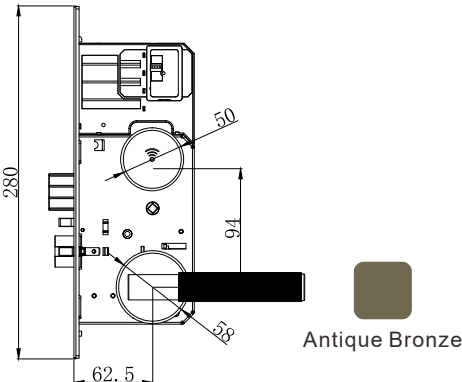
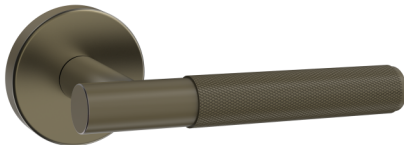
Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	

HOTEL DOOR LOCK



Features

Model No.	JD152-32
Material	Stainless steel 304
Finish	Antique Bronze
Bolt material	Stainless steel 304
Keycard	Temic T5577 card/ Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	

HOTEL DOOR LOCK



Features

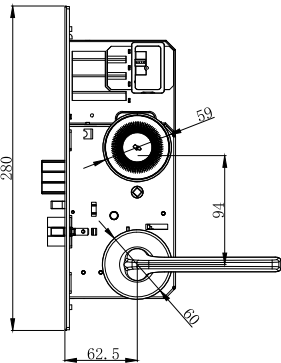
Model No.	JD157
Material	Aluminum alloy
Finish	Anodized aluminum (Black / Rose gold)
Bolt material	Stainless steel 304
Keycard	Temic T5577 card / Mifare card
Unlocking record	225 events / 900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Black

HOTEL DOOR LOCK



Features

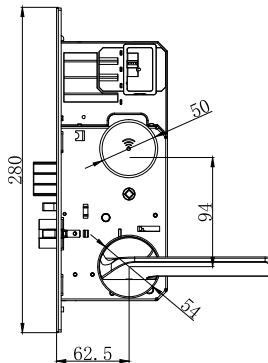
Model No.	JD161
Material	Zinc alloy
Finish	Black
Bolt material	Stainless steel 304
Keycard	Temic T5577 card/ Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Black

HOTEL DOOR LOCK



Features

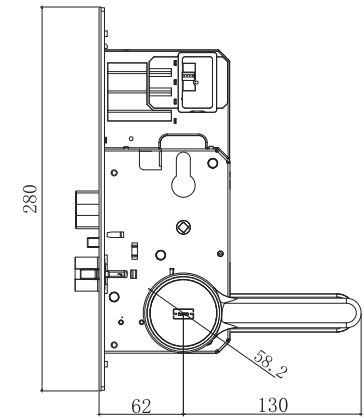
Model No.	JD126
Material	Aluminum alloy
Finish	Black/Rose gold
Bolt material	Stainless steel 304
Keycard	Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Black Gold

HOTEL DOOR LOCK



Features

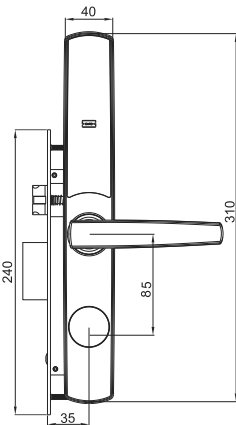
Model No.	JD127
Material	Aluminum alloy
Finish	Anodized aluminum (Black)
Bolt material	Stainless steel 304
Keycard	Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Black

HOTEL DOOR LOCK



Features

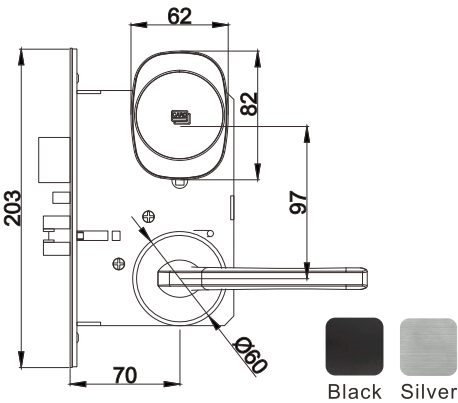
Model No.	JD112
Material	Aluminum alloy
Finish	Anodized aluminum (Black / Silver)
Bolt material	Stainless steel 304
Keycard	Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)
Reversible door opening direction

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



HOTEL DOOR LOCK



Features

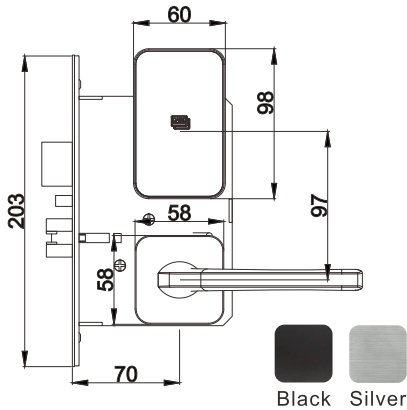
Model No.	JD113
Material	Aluminum alloy
Finish	Anodized aluminum (Black / Silver)
Bolt material	Stainless steel 304
Keycard	Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)
Reversible door opening direction

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



HOTEL DOOR LOCK



Features

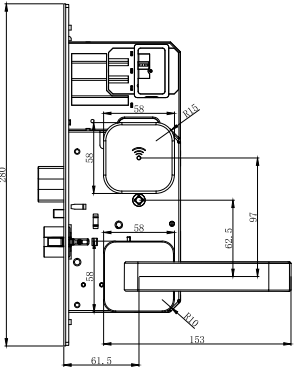
Model No.	JD113C
Material	Aluminum alloy
Finish	Anodized aluminum (Black / Silver)
Bolt material	Stainless steel 304
Keycard	Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)
Reversible door opening direction

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Black

HOTEL DOOR LOCK



Features

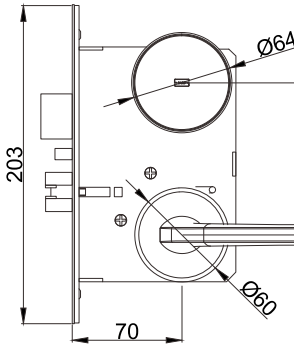
Model No.	JD115
Material	Aluminum alloy
Finish	Anodized aluminum (Black / White)
Bolt material	Stainless steel 304
Keycard	Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)
Reversible door opening direction

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Black



White

HOTEL DOOR LOCK



Features

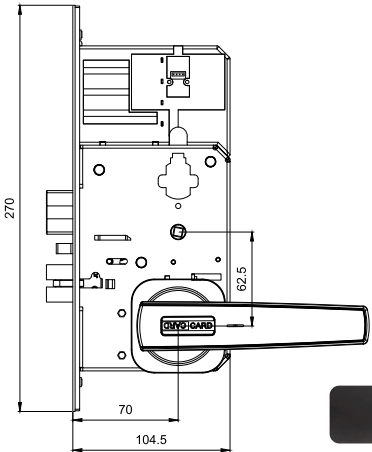
Model No.	JD118
Material	Zinc alloy
Finish	Black/Rose gold
Bolt material	Stainless steel 304
Keycard	Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)
Reversible door opening direction

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



HOTEL DOOR LOCK



Features

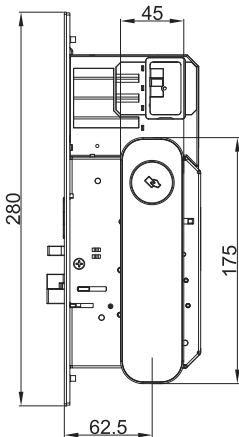
Model No.	JD130A
Material	Aluminum alloy
Finish	Anodized aluminum (Black / Rose gold)
Bolt material	Stainless steel 304
Keycard	Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	50,000 opening, normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



HOTEL DOOR LOCK



Features

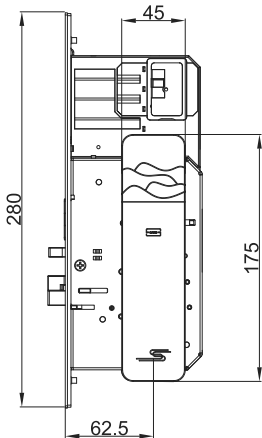
Model No.	JD130C
Material	Aluminum alloy
Finish	Anodized aluminum (Black / Rose gold)
Bolt material	Stainless steel 304
Keycard	Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening, normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



Black Rose gold

HOTEL DOOR LOCK



Features

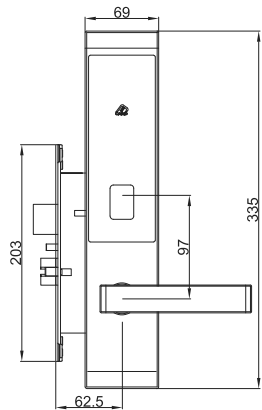
Model No.	JD136B
Material	Stainless steel 304
Finish	Satin nickel
Bolt material	Stainless steel 304
Keycard	Temic T5577 card / Mifare card
Unlocking record	225 events / 900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	50,000 opening, normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



SN

HOTEL DOOR LOCK



Features

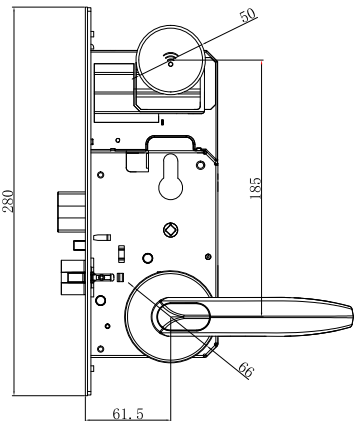
Model No.	JD149
Material	Zinc alloy
Finish	Black/Grey
Bolt material	Stainless steel 304
Keycard	Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



HOTEL DOOR LOCK



Features

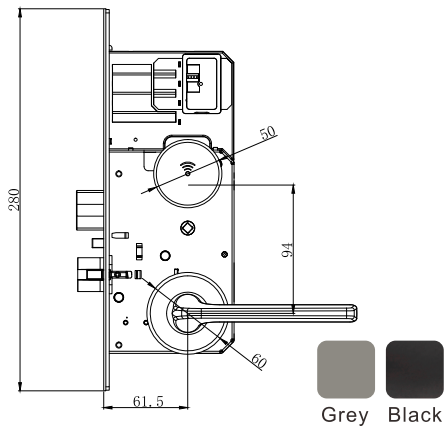
Model No.	JD152
Material	Aluminum alloy
Finish	Anodized aluminum(Black/Grey)
Bolt material	Stainless steel 304
Keycard	Mifare card
Unlocking record	900 events
Application	38-50mm door thickness for hotel, school, office and etc.

Value-added

Door ajar alarm (could be disabled)

Parameters

Standby current	<18μA
Operating current	<250mA
Power supply	4 AA alkaline battery
Battery life	10,000 opening,normally 1 year
Operating temperature	-10 to +65 °C
Operating humidity	< 80% RH
Low battery alarm at 4.8V	



RELATED DEVICES



Encoder

- USB interface with computer
- Apply to Temic & Mifare card
- Non-driven design



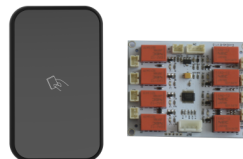
PDA

- Multi-function portable data exchanging device
- Apply to Temic & Mifare card
- Human-friendly operation interface



Energy saving

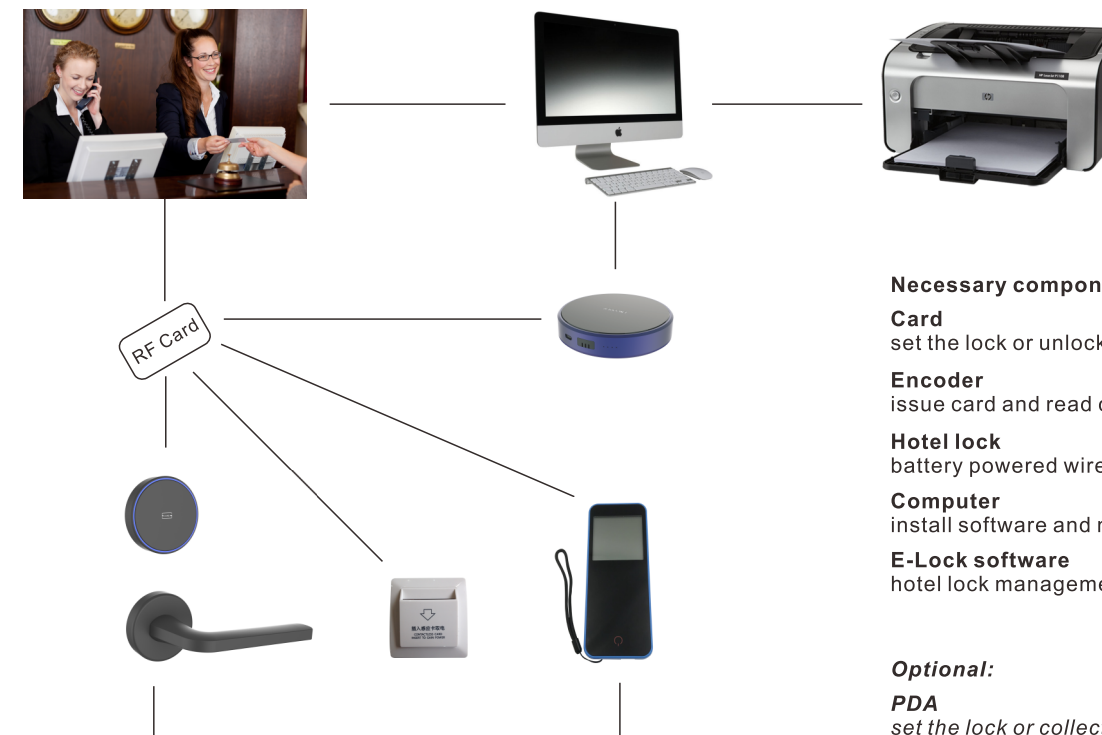
- Work with RFID card
- Apply to Temic & Mifare card
- Optional 220V or 12V



Elevator controller

- Control 8 floors or 16 floors
- Apply to Temic or Mifare card
- Optional built-in or external

HOTEL DOOR LOCK SYSTEM



Necessary components of hotel lock system:

Card

set the lock or unlock the lock as key.

Encoder

issue card and read card information.

Hotel lock

battery powered wireless smart lock.

Computer

install software and manage hotel lock information.

E-Lock software

hotel lock management system with English language.

Optional:

PDA

set the lock or collect the unlocking records from lock.

Access reader

access control of public access.

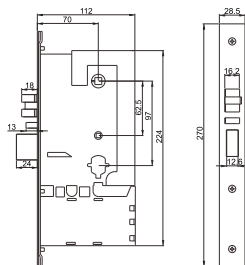
Elevator reader

elevator control with floor button management.

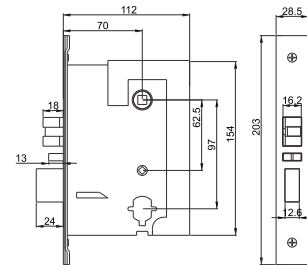
MORTISE SIZE



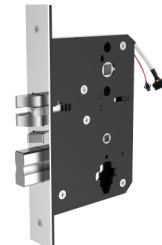
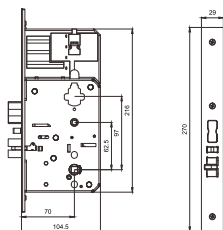
5A



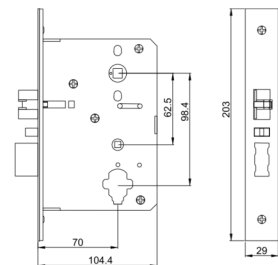
5B



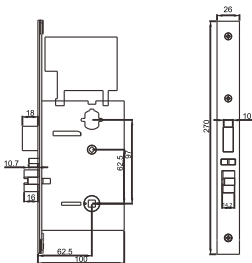
6A



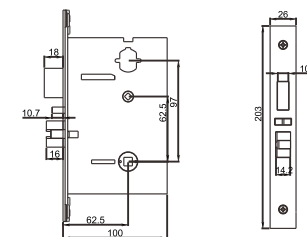
6B



7A



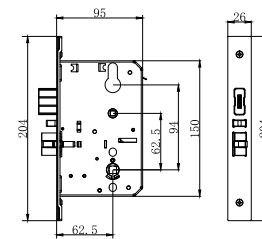
7B



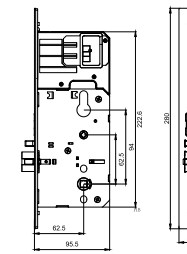
MORTISE SIZE



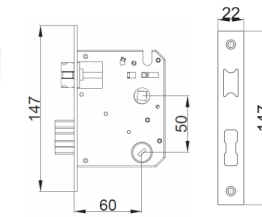
11B



11B-A



6050



Smart Door Lock For Young Generation