Product Description

Stainless Steel Keyless Electronic Door Lock Hotel Card Key Lock System RFID Hotel Card Reader Door Lock with key and card

1.Doo lock apply for Hotel , Resort , Apartment , Dormitory , Guesthouse
2.Elegant Design , waterprof , high sensitivity
3.Prorimity response in second with 3cm distance
4.Unlock with Key and Keycard

Parameter Description

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Material is a
Stateel 242 */*l8mm Sil
Corogold 4
PAQA
beartstuepfpleys

Doohmess Network

35 55 2 7
right

IC 13.56mhz), Temic Card, T5577 Card, EMCard, etc

T/T, western union, alibaba trade assurance, Paypal

Payment

By air, by sea, by express Shipping (Fedex, DHL, UPS...)

Detailed Images

Future:

1. Unlocking by RFid card + mechanical key in emergency
2. Support card type: Temic T5557 card, 125KHz or MF S50 card, 13.56MHz
3. Material: stainless steel
4. Powered by 4pcs AA Alkaline battery
5. Low voltage alarm
6. Door ajar alert
7. DND (Do not disturb) function available

8. Management classification: support 14 types of cards including authorization card, clock card, room number setting card, master card, emergency card, floor card, building card, guest card, temporary card, house keeping card, alarm card, no-disturbing card etc
9. Hidden cylinder
10. Hotel locking system includes: hotel locking software, encoder, RF card, energy saving switch, data collector
11. Warranty: 2 years, lifetime maintaince
12. Hotel software interface with other PMS

Specification

77.50mm

242.60mm

Model #:	ACM-8011-3Y
Product Name:	RFID Hotel Door Lock
Application:	Hotel, Apartment, Office, Home, etc.
Applicable Door Thickness:	38~60mm
Unlock Way:	RFID Card and Mechanical Key
Card Type:	T5557(125 kHz) or M1 (13.56 MHz)
Reading Distance:	0-25 mm
Lock Mortise:	ANSI Standard
Panel Color:	Silver, Golden
Panel Material:	Stainless Steel
Finish:	PVD
Working Voltage:	DC6V (4pcs AA batteries)
Battery Life:	7-10 months

Inductive Card to Unlock

US ATMEL Temic T5557 125 KHz RFID card or Philips Electronics 13.56 MHz M1 RFID card. Responding time: 0.3s. Convenient and durable.

Concealed Keyhole

Prevent damaging from external hardware. Not only safe, but also good-looking.

ANSI Standard Mortise

Linked-five-latches structure, reliable and stable performance. With anti-plug function.

Battery Powered

4 pcs alkaline AA batteries, last for 7-10 months

Stainless Steel Material

PVD vacuum plating process for the surface, anti-corrosion, not easy to fade, elegant and beautiful.

Dissociative Handle

The handle will be disconnected from the internal part of the lock after door is locked, which could prevent lockpicking and effectively protecting the mechanical parts of the lock.
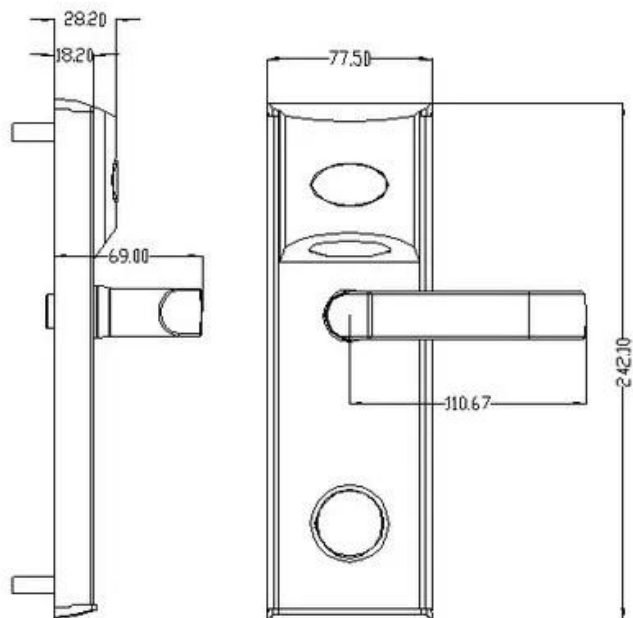
ANSI Standard Mortise

Linked-five-latches structure.

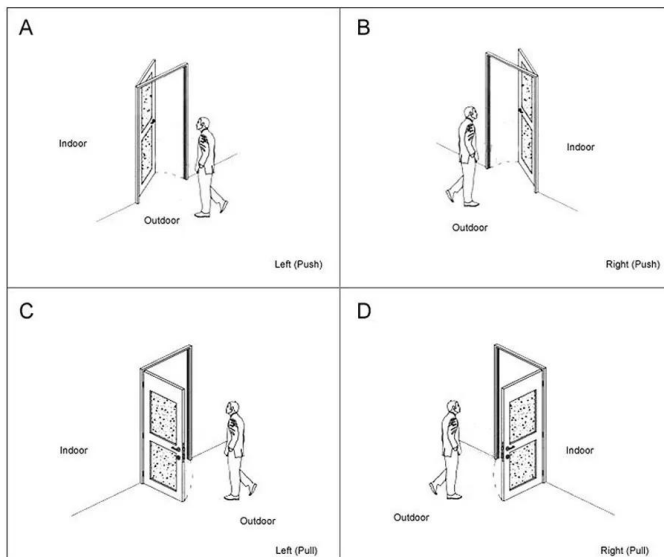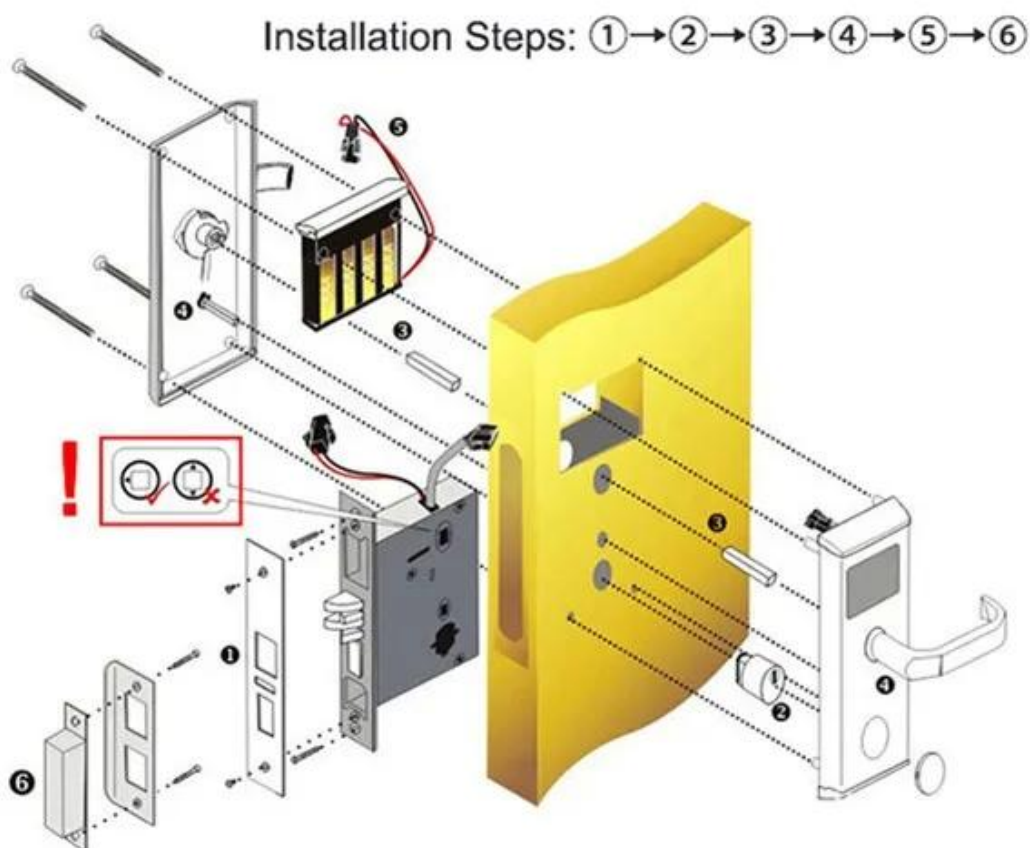Reliable and stable performance.

Anti-Plug Function

Prevent people trying to open the door illegally with business cards, ID card, etc.

PVD plating surface, rust-proof, applicable to seaside hotels.

28.20

18.20

77.50

69.00

242.10

110.67

A ![Left Push door diagram] Indoor / Outdoor — Left (Push)	B ![Right Push door diagram] Indoor / Outdoor — Right (Push)
C ![Left Pull door diagram] Indoor / Outdoor — Left (Pull)	D ![Right Pull door diagram] Indoor / Outdoor — Right (Pull)

Installation

Installation Steps: ① → ② → ③ → ④ → ⑤ → ⑥

Packing & Delivery

Every order we will check the quality firstly to ensure our customer get the best product.
Our staff will pack it carefully to avoid the damage of transportation.
We will ship every goods out as soon as possible.

Related Products

ACM-8011-3Y

RFID smart door lock

ACM-L100

Smart fingerprint door lock

ACM-S600

Economic fingerprint door lock

ACM-M100

Face recognition Fingerprint door lock

ACM-TI100

High quality fingerprint door lock

ACM-L200

Fingerprint RFID door lock

Our Service

1, Any inquires will be replied within 24 hours
2, Professional manufacturer and supplier, Welcome to visit our website and our factory
3, OEM/ODM Available
4, High quality, fashin desing, reasonable & competitive price, fast lead time
5, After-sale Service :
1), All products will have been strictly quality checked in house before packing
2), All products will be well packed before shipping
3), All our products have 2-3 year warranty if the damage is not caused by human
6, Faster delivery : Around 1~ 5 days for sample order, 7~30 days for bulk order
7, Payment : You can pay for the order via : T/T, Western Union, Paypal.
8, Shipping: We have strong cooperation with DHL, FEDEX, TNT, UPS, EMS, Forwarder by SEA and By AIR, You also can choose your own shipping forwarder.

FAQ

Q: 1. How can I place an order?
A: Please list your requirement to us via email. Then we will send the offer to you at earliest time,after order confirmation, we will arrange production ASAP.

Q: 2.What about the payment and shipment?
A: Trade Assurance and T/T ,Paypal, Western Union.
Clients can choose by sea, air or express(DHL, FedEx, TNT UPS etc.)

Q: 3. How can i get a sample to check your quality?
A:We could provide free sample to you, and the freight cost payed by you.

Q:4. How long can I expect to get the samples?
A: It depends on the quantity. Normally 3-7 days for 5000pcs and 7-15 days for 100,000pcs

Q:5. Can your products be customized?
A: Almost all of your products are customized ,including the materia, size, thickness and printing. OEM orders are highly welcome.

Q:6.Are you a trading company or factory?
We are the one of the biggest manufacturer of RFID cards/NFC tags/RFID keybod /RFID wristband、rfid reader and access control products in China more than 20 years.