Product Description

A40 Touch RFID Access Control Reader

ACM-A40 Waterproof metal Standalone Access Controller, for single door entrance, with card reader and keyboard input in one function, Support Wiegand output&input, can be used as a card reader. Built-in data memory, quickly identify proximity readers



P a a m d tı е t Ð а \$ а m ė Þ ŧ r 0

Advantage

- 1.completely independent access control, directly through the keyboard to achieve password, card management and other functions.
- 2.supports Wiegand 26 output&input, can be used as a card reader.
- 3.support card, password, card with password three seed certification management.
- 4.reader sensor with high sensitivity, less than 0.1 seconds.
- 5.supports a password to open the door, stand-alone card capacity up to 8000.
- 6.high-quality stainless steel materials, with tamper alarm and door sensor alarm

functions.

7.exit button and doorbell input function.

Product Show

ACM-A40 Metal Standalone Rfid Door Access Control Capacity of Cards 8000 Users with Metal Keypad and LED Indicators , Available Color: Red Bronze/ Green Bronze/Golden/Silver/White Bronze





ACM-A40



Supports Wiegand 26/34 output, can be used as a card reader door access control







8000 user caracity storage and reading function; The password of the 4-6 bit is more difficult to crack than the fixed number of passwords; Three kinds of open form: password, credit ID card, password +ID card; Add cards and delete cards, extended voice and other functions.

You May Like



ACM223

Touch Keypad RFID & Keypad Access Control , 125Khz EM 1000/4000 USer capacity

ACM208B

Waterproof RFID Single door Access Control and Reader

ACM210-W

Metal RFID Single door Access Control (Non-waterproof)



ACM-A10

New Metal Standalone touch screen keypad rfid access control Silver/Red Bronze/ Green Bronze/ White Bronze/ Golden

ACM-A20

Touch Keypad RFID Access Control,125Khz EM, Can connnect wiegand reader

ACM-A30

New Metal Standalone touch screen keypad rfid access control Silver/Red Bronze/ Green Bronze/

Our Service

- 1, Any inquires will be replied within 24 hours
- 2, Professional manufacturer and supplier, Welcome to visit our website and ourfactory
- 3, OEM/ODM Available
- 4, High quality, fashin desing, reasonable & competitive price, fast leadtime
- 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 daysfor bulk order
- 7, Payment: You can pay for the order via: T/T, Western Union, Paypal, Ali trade assurance
- 8, Shipping: We have strong cooperation with DHL, FEDEX, TNT, UPS,EMS, Forwarder by SEA and By AIR, You also can choose your own shippingforwarder.

Quality warranty:

Warranty service will be honored if the damage is not caused byhuman, ACM Goldbridge provides 2 years warranty for relative products.

On the contrary, ACM Goldbridge willcharge extra if repair.

More information, please browse ourservice center.

FAQ

Q: 1. How can I place an order?

A:Please list your requirement to us via mail. Then we will send the offer toyou 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 tocheck your quality?

A:Wecould provide free sample to you, and the freight cost payed by you.

Q:4. How long can I expect toget 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 in China more than 20 years.