

## Product description



### specifications

<b>processor</b>	ARM926EJ-S processor, 32-bit RISC kernel Working frequency: 250 MHz
<b>Display</b>	2.8 inch TFT capacitor touch screen
<b>User max</b>	10,000
<b>Front capacity</b>	1,000
<b>Card / PIN capacity</b>	10,000
<b>Transaction capacity</b>	100,000
<b>language</b>	English, Spanish, Arabic, etc. (Custom)
<b>Communication</b>	TCP / IP; USB pendrive; RS485
<b>Proximity card</b>	Standard for RFID card (125KHz); Optional for MIFARE card (13.56 MHz)
<b>bell</b>	Integrated timing bell (programmed bell); support for built-in bell
<b>Wiegand (26/34)</b>	1 Wiegand entrance; 1 Wiegand exit
<b>TTL input</b>	Door sensor input; exit button input; fire alarm input
<b>Relay output</b>	Block relay output; alarm repayment output
<b>Doorbell</b>	Metal bell
<b>Alarm</b>	Tamper alarm; unlocks delay notice; forced release warning; fire alarm
<b>Power supply</b>	DC 12V / 1A
<b>Operating environment</b>	Operating Temp: 0 °C ~ 45 °C Humidity: 20% ~ 80%
<b>Dimension</b>	190 (L) * 80 (W) * 58 (H) mm



## RFID access control lock system of the stand-alone metal keyboard panel of the intelligent building door security device

The ACM-F515 offers high performance but reduced waiting times and can be widely applied in many RFID

application systems such as access to the factory entrance, access to the building entrance, access to the building. office entrance etc.

## GENERAL DESCRIPTION

ACM-F515 offers high performance but a shorter waiting time. It can be widely applied in many RFID application systems such as factory login, building entry login, office login login etc.

## FEATURES

1. Large capacity, high cost performance.
2. Can connect to desktop software in WAN and LAN
3. Supports the Websocket API for Cloud Sever development (free SDK for secondary development)

## Product display

ACMF515 Security device for smart building door hote stand alone metal keyboard panel rfid access control lock system



Application

This product is a touch, access to the door of a car's proximity card, intelligent panel operation, high-end integrated microprocessors, high security and reliability, for 2000 users (cards) offer strong security, external storage, operation of the smart panel, password support, card, card with password to open the door, has a single external Wiegand head, external memory, tamper alarm, card increases and card elimination, extended voice and other functions, widely applied in the control systems of the security accesses.



## Packaging and delivery

Shipping method

We cooperate strongly with DHL, FEDEX, TNT, UPS, EMS, freight forwarder of SEA and AIR  
You can also choose your forwarder.

package

Packaging for keyboard access control: 1 unit per box, 30 pieces per carton,

## You might like it

We are manufacturers of professional access control, we have a complete product access control system as follows:





### **ACM223**

RFID touch keyboard and keyboard access control, 125Khz EM  
1000/4000 USer capacity

### **ACM209-NW**

Keyboard Access control to an RFID metal door (not waterproof), 125Khz EM

### **ACM208**

Waterproof RFID single port reader and access control



### **ACM210**

Access control with single RFID  
metal door (not waterproof)

### **ACM225**

Touch keypad RFID access control,  
125Khz EM, Can connect the  
wiegand reader

### **ACM211B**

Touch keypad Metal case Waterproof  
RFID access control, Can connect the  
wiegand reader

## Our service

- 1, any questions will be answered 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 and competitive price, quick delivery time
- 5, after-sales service:
  - 1), all the products will have been strictly checked at home before packing
  - 2), all products will be well packed before shipment
  - 3), All our products have a 2-3 year warranty if the damage is not caused by human being
- 6, faster delivery : About 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, Ali commercial insurance
- 8, shipping: We have a strong partnership with DHL, FEDEX, TNT, UPS, EMS, freight forwarder by sea and by air, you can also choose your freight forwarder.

## FAQ

### **Q: 1. How can I place an order?**

A: Please list your needs by email. So we will send you the offer as soon as possible, after order confirmation, we will organize the production as soon as possible.

### **Q: 2. What about payment and shipping?**

A: Commercial warranty and T / T, Paypal, Western Union.  
Customers can choose by sea, air or express (DHL, FedEx, TNT UPS etc.)

### **Q: 3. How can I get a sample to check the quality?**

A: We could provide you free sample and the freight cost paid by you.

### **Q: 4. How long can I wait to get the samples?**

A: it depends on the quantity. Normally 3-7 days for 5000 pieces and 7-15 days for 100,000 pieces

### **Q: 5. Can your products be customized?**

A: Almost all your products are customized, including material, size, thickness and printing. OEM orders are welcome.

### **Q: 6. Are you a trading company or factory?**

We are one of the leading manufacturers of RFID cards / NFC tags / RFID keybod / RFID reader RFID reader and access control products in China for over 20 years.