

# Product Description



## Specifications

<b>CPU</b>	ARM926EJ-S processor, 32bit RISC Kernel Working frequency: 250MHz
<b>Display</b>	2.4 inch TFT color screen
<b>Fingerprint Sensor</b>	500DPI (optical sensor)
<b>Max User</b>	5,000 (max. 10,000)
<b>Fingerprint Capacity</b>	5,000 (max. 10,000)
<b>Card/ PIN Capacity</b>	5,000 (max. 10,000)
<b>Transaction Capacity</b>	100,000
<b>Language</b>	English, Spanish, Arabic, etc. (customized)
<b>Communication</b>	TCP/IP; USB Flash Drive; USB Cable Optional RS485
<b>Proximity Card</b>	Standard for RFID Card (125KHz); Optional for MIFARE Card (13.56MHz)
<b>Bell</b>	Built-in Timing Bell (Scheduled-bell); support built-in doorbell
<b>Access Control</b>	Exit button input; bell relay; 3rd party lock
<b>Optional</b>	Battery Backup (3 hours)
<b>Power Supply</b>	DC 6V/1A
<b>Operation Environment</b>	Operating Temp: 0 °C ~ 45°C Humidity: 20% ~ 80%
<b>Dimension</b>	179(L)*145(W)*25(H)mm

## Smart hote building door security device stand alone metal keypad panel rfid access control lock system

ACM-F321 is a high performance but lower cost time attendance. It can be widely applied in many RFID application systems such as factory entrance

login,building entrance login,office entrance login etc.

## GENERAL DESCRIPTION

ACM-F321 is a high performance but lower cost time attendance. It can be widely applied in many RFID application systems such as factory entrance login,building entrance login,office entrance login etc.

## FEATURES

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

## Product Show

ACMF321 Smart hote building door security device stand alone metal keypad panel rfid access control lock system



Application

This product is a touch, proximity card door access one machine, smart panel operation, built-in high-end microprocessors, safety and reliability pole high, for 2000 users (cards) provide strong security, external storage, smart panel operation, support for password, card, card with password to open the door, it has an external Wiegand single head, external memory, tamper alarm, increase card and delete card, expanded voice and other functions, widely applied in security access control systems.



## Packing & Delivery

### Shipping Way

We have strong cooperation with DHL, FEDEX, TNT, UPS, EMS, Forwarder by SEA and By AIR  
You also can choose your own shipping forwarder.

### Packaging

Keypad access control packaging: 1unit per box, 30pcs per carton,

## You May Like

We are Professional Access Control Manufacturer, We have Full System for Access Control Product as below:





### **ACM223**

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

### **ACM209-NW**

Keypad Metal RFID Single door  
AccessControl (Non-waterproof),  
125Khz EM

### **ACM208**

Waterproof RFID Single door Access  
Control and Reader



### **ACM210**

Metal RFID Single door Access Control (Non-waterproof)

### **ACM225**

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

### **ACM211B**

Touch Keypad Metal case  
Waterproof RFID Access Control,  
Can connect wiegand reader

## 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, 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 shipping forwarder.

## FAQ

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

A: Please list your requirement to us via mail. 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.