

Products Description

134.2K CARD READER

QUICK RESPONSE IDENTIFICATION

NONCONTACT, FDA, ISO 15709/147



01

SUPPORT MULTIPLE TAGS

Support EMV, FDA, FDX-A, FDX-B (ISO15709/147)



MULTI-PROTOCOL SUPPORT
AND
STRONG COMPATIBILITY



02

READING DISTANCE

Static reading distance 0-25cm (adjusting light)



03

LED INDICATOR

2 color LED indicator and three reflection of machine operating conditions

- STATUS INDICATOR
- POWER INDICATOR



04

BUZZER

BUILT-IN BUZZER, THE SOUND BUZZER AND BEEP



05

COMMUNICATION INTERFACE

SUPPORT USB



SPECIFICATION



| | |
|-----------------------|---------------------------------------|
| PROTOCOLS | EMV, FDA, FDX-A, FDX-B (ISO15709/147) |
| INTERFACE | USB |
| OPERATING TEMPERATURE | 0°C to 40°C |
| STORAGE TEMPERATURE | -20°C to 60°C |
| RELATIVE HUMIDITY | 10% to 90% |
| POWER SUPPLY | 5VDC |
| CONSUMPTION | 0.5W |
| OUTPUT | 134.2K |

PRODUCTS REAL SHOT



Application

SCENE APPLICATION



RFID Unmanned Supermarket Management

This application block features a central image of a supermarket produce section. To the left, there are four small inset images: a yellow RFID tag, a black square tag, a roll of white tape, and a light blue square tag.



RFID Vehicle Tracking Management

This application block features a central image of a car at a toll booth. To the right, there are four small inset images: two white rectangular tags, a black square tag with a white logo, and a roll of white tape.




Trash Can management system

This application block features a central image of a yellow autonomous refuse truck. To the left, there are four small inset images: a white rectangular tag, a white square tag, a white rectangular tag, and a green and black rectangular tag.




RFID books management

This application block features a central image of a library. To the right, there are four small inset images: a black square tag, a smartphone with an RFID reader, a white rectangular tag, and a white cylindrical tag.




Running race timing system

This application block features a central image of runners at a race. To the left, there are four small inset images: a black rectangular tag, a white square tag, a black rectangular tag, and a white tag with the number 01256.



RFID laundry management

This application block features a central image of a laundry worker. To the right, there are four small inset images: a black rectangular tag, a white square tag, a smartphone with an RFID reader, and a white fan-shaped tag.



RFID Warehouse Inventory Management

This application block features a central image of a warehouse with a forklift. To the left, there are four small inset images: a black keyboard, a computer monitor displaying a grid, a white square tag, and a roll of white tape.

Quality assurance

- Warranty service will be honored if the damage is not caused by people, ACM Goldbridge provides 2 years warranty for related products.
- On the contrary, ACM Goldbridge will require extra in case of repair.
- More information, please consult our service center.

Our service

- 1, All inquiries will be answered within 24 hours
- 2, professional manufacturer and supplier, welcome to visit our website and factory
- 3, OEM / ODM available
- 4, high quality, fashion design, reasonable and competitive price, fast delivery time
- 5, after-sales service:
 - 1), All products will have been strictly checked in house before packing
 - 2), All products will be well packed before shipping
 - 3), All of our products have 2-3 years warranty if the damage is not caused by man
- 6, Faster Delivery: About 1 ~ 5 days for sample order, 7 ~ 30 days for bulk order
- 7, Payment: You can pay for the order by: T / T, Western Union, Paypal
- 8, Shipping: We have strong cooperation with DHL, FEDEX, TNT, UPS, EMS, sea and air freight forwarder, you can also choose your own forwarder.

FAQ

Q: 1. How can I place an order?

A: Please indicate your needs by email. Then we will send you the offer as soon as possible, after your order is confirmed, we will arrange production as soon as possible.

Q: 2. What about payment and shipping?

A: Trade assurance 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 with free sample and the freight cost paid by you.

Q: 4. How long can I expect 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 of your products are customized, including matter, size, thickness and printing. OEM orders are welcome.

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

We are one of the largest manufacturers of RFID card / NFC tag / RFID keybod / RFID bracelet, rfid reader and access control products in China for more than 20 years.