

## Product images

animal handheld protocol chip 134.2khz rfid reader pet microchip reader

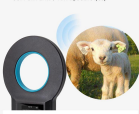


## Product description



**ANIMAL TAG READER**  
RESPONSE AND TAG RECOGNITION

**01**  
SUPPORT MULTIPLE TAGS



**02**  
LED SCREEN



**03**  
STORAGE FUNCTION

The machine has its own storage function, which can store up to 128 pieces of label information. Can be uploaded to computer via USB cable.



**04**  
RECOGNIZE QUICKLY

Fast response time (100ms), intelligent work efficiency, one-step button.



**05**  
CONTACTLESS CARD READER

Using advanced RFID radio frequency technology identify the further distance 3.2mm glass (the label) > 3cm 30mm animal ear mark > 20cm (related to label performance)



**SPECIFICATION**



Model	AT-100
Color	Black
Material	ABS
Weight	150g
Dimensions	100mm x 120mm x 22mm
Power	5V/1A
Display	1.3 inch LED
Storage	128 pieces
Interface	USB
Language	English
Package	1 x Device, 1 x USB Cable, 1 x User Manual

**PRODUCT PHOTOS**



# Application

# SCENE APPLICATION



**RFID Unmanned Supermarket Management**

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



**RFID Vehicle Tracking Management**

This application features a central image of a car at a toll booth. To the right, there are four icons: two white rectangular devices, a black square with a white logo, and a roll of white tape.



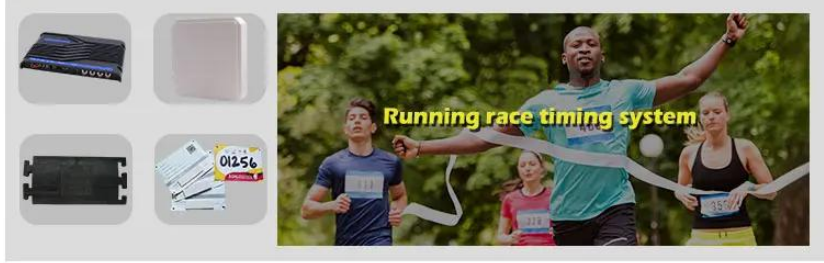
**Trash Can management system**

This application features a central image of a yellow autonomous refuse truck. To the left, there are four icons: a white rectangular device, a white square, a white rectangular device, and a green rectangular device.



**RFID books management**

This application features a central image of a library. To the right, there are four icons: a black square, a smartphone with an antenna, a white rectangular device, and a roll of white tape.



**Running race timing system**

This application features a central image of runners at a race. To the left, there are four icons: a blue and black tag, a white square, a black rectangular device, and a race bib with the number 01256.



**RFID laundry management**

This application features a central image of a laundry worker. To the right, there are four icons: a black rectangular device, a white square, a smartphone with an antenna, and a white fan-like device.



**RFID Warehouse Inventory Management**

This application features a central image of a warehouse with a forklift. To the left, there are four icons: a black keyboard, a monitor displaying a grid, a white square, 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, 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 requirements by email. Then we will send you the offer as soon as possible, after your order has been confirmed, we will arrange the 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 material, 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 cards / NFC tags / RFID keybods / RFID bracelet, RFID reader and access control products in China for over 20 years.