Product Description

RFID Vehicle Access Control System UHF RFID Reader Module Car Door Card Reader

- -1, Capability of Reading/Writing agreement of ISO18000-6B ,EPC Passive tags and software programmable.
- -2, Able to decode ISO-18000B, EPC.
- -3, Reading Rang(Max).: 20M Reading
- -4 Free SDK and configuration software



Specification of RFID UHF reader and writer

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Product Advantages

- 1:Employed IMPINJ R2000 RF Chips, up to -82dbm receiving sensitivity and the highest performance in this field makes this module more suitable for harsh application environment. 2:High stability and reliability, 60*24 hours high temperature of workstation, can work stably and continuous.
- 3:Remarkable performance, can achieve a reading distance over 20m for single tag reading.
- 4:Remarkable performance in intensive tags reading, can attain a tags identification rate of 400tags/s.
- 5:Provide the most comprehensive functions SDK and ports, easy to integrate RFID software.
- 6:Adopted integrating RF chip, module performance is more stable, and more suitable for harsh application environment.
- 7:The use of carrier wave cancellation technology makes the tags reading more accurate and reading scope wider.
- 8:Enhanced noise suppression function for reliable data capturing.
- 9:High precision return signal strength (RSSI).
- 10:Excellent performance of anti-interference and lightning-proof design.
- 11:ABS industrial plastic case, rugged and durable.
- 12: Waterproof and dustproof of industrial design, IP64.

Detail image







Quality Warranty

- Warranty Service will be honored if the damage is not caused by human, ACM Goldbridge provides 2 years warrantyfor relative products.
- On the contrary, ACM Goldbridge will cahrge extra if repair.
- More information, please browse our service center.

Application

- --Access Control and Time Attendance
- --Automatic Vehicle ID and Access Control
- --Warehousing rfid management
- --Asset Management
- --Container tracking and Logistics
- --Personal Identification and tracking
- --Industrial production process control system.

- --inventory and storage management
- --Industrial Automation
- --Waste management
- --Animal Identification Pets, Live Stock
- --Food Logistics and ID
- --UHF RFID IN Health care
- --Mining and fuel Auto-ID
- --Public transport
- --Retail
- --Product counterfeit inspection
- --Clothes



Packing & Delivery

Packaging

UHF reader packaging: 1unit per box, 10pcs per carton,

Single size : 32*32*6cm, Gross Weight : 12kg.





Our Standard Packing

Single Demension: 320*320*60MM

Single Carton for each reader

6 pcs each lot with foam and yellow sticky tape fully wrap .



Shipping Way

We are one of the leading exporter of RFID products in China since 2000 years . With rich international trade experience we know the international shipping very well , We know which express or air/sea line is cheap and safe to your country . We can supply various certificate for you to clean your custom to such as CO , FTA , Form F , Form E ...Ect . We will provide our professional suggestion for your shipping . EXW , FOB , FCT , CIF , CFR ...trade term are ok for us . We can be

your reliable partner for products and shipping .

Your May Need

We are Professional uhf reader manufacturer , Except the ACM812A , we also can supply ACM802A , ACM818A , ACM801A . The main difference of them are the reading distance . Also , ACM801A can be used to read multi-tag(200 pcs at one time) . For more detail , please click following picture .







ACM812A 2-5m reading range UHF reader

Wiegand 26 output, RS232/485

ACM818A

10-20m long range UHF reader Wiegand 26 output, RS232/485

ACM802A

8-10m reading range UHF reader Wiegand 26 output, RS232/485







ACM801A 10-15m UHF reader Wiegand 26 output, RS232/485

ACM 8017 UHF Handheld Reader UHF+WIFI+GRPS

ACM 918K UHF 4-Antenna Channel High Performance Fixed Reader

- 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
- 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.

 Ouality warranty:

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

On the contrary, ACM Goldbridge will charge extra if repair.

More information, please browse our service center.

FAQ

Q: 1. How can I place an order?

A: Please list your requirement to us via Email. 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: 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 reader and access control products in China more than 20 years.