

## Product Description

|                           |                                                                                                                                                                                                                          |                                        |            |
|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|------------|
| Material                  | Thickened high-temperature alloy steel plate (one-time stamping forming)                                                                                                                                                 | Voltage                                | 6V         |
| Overall dimensions        | 400*450*80(mm)                                                                                                                                                                                                           | No-load current                        | 250mA      |
| Base thickness            | 2.5mm                                                                                                                                                                                                                    | Resistance current                     | 4.5A       |
| Shell thickness           | 2.0mm                                                                                                                                                                                                                    | Output speed                           | 7rpm       |
| Steel pipe wall thickness | 1.1mm                                                                                                                                                                                                                    | Reduction ratio                        | 400:1      |
| Product weight            | 8KG                                                                                                                                                                                                                      | Output torque                          | 50KGN/CM   |
| Output power              | 12W                                                                                                                                                                                                                      | Raising or lowering running time       | ≤5s        |
| Rated voltage             | DC6V                                                                                                                                                                                                                     | Lifting height                         | 400mm      |
| Static voltage            | ≤0.8mA                                                                                                                                                                                                                   | Drop height                            | 80mm       |
| Working current           | ≤0.85A                                                                                                                                                                                                                   | Control distance                       | ≤20 meters |
| Product warranty          | The product "motor" and "control board" have a one-year warranty (except for man-made damage). If other accessories are damaged by man-made damage, if parts need to be replaced, the cost of the parts will be charged. |                                        |            |
| Power supply mode         | Dry battery                                                                                                                                                                                                              | Lithium battery                        |            |
| Charging method           | non-rechargeable, one-time use                                                                                                                                                                                           | rechargeable                           |            |
| Use cycle                 | about 4-6 months of use                                                                                                                                                                                                  | 4 hours of charging, 6-8 months of use |            |
| Operating environment     | -20—+65℃                                                                                                                                                                                                                 | -20—+75℃                               |            |
| Battery warranty          | three months replacement for quality problems (except for man-made damage)                                                                                                                                               |                                        |            |
| Battery descr1ption       | Long life, high energy density, low self-discharge rate, easy to replace, you can replace the AA battery by yourself                                                                                                     |                                        |            |
| Product packaging size    | length 45*width 45*height 10cm 5-layer corrugated box                                                                                                                                                                    |                                        |            |

## Detailed Images

# Intelligent remote control parking lock

Free your hands with smart remote control



## Products Real Shot



# Inside details shot





# Parking Space Lock Installation Guide

## Installation tools



**Geological requirements:** The installation ground must be level.

If your parking space is on earth, it needs to be poured with cement to the size of the parking space lock, and it can be installed.

**Installation requirements:** The parking space lock is easy to install. Our company does not provide door-to-door installation for the time being. If you have strong hands-on skills, you can borrow tools to install it yourself.



1. Mark the location where the screws are to be installed on the installation floor.



2. Drill a hole for controllable screw installation at the mark.



3. Use a hammer to hammer the screw into the drilled hole.



4. Tighten the screws with a suitable wrench



## 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

Our Service

- 1, Any inquiries 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, fashion design, 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

## 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 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 pcs and 7-15 days for 100,000 pcs

Q: 5. Can your products be customized?

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

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

We are one of the biggest manufacturers of RFID cards/NFC tags/RFID keyfobs/RFID wristbands/RFID reader and access control products in China more than 20 years.