

# High speed automatic drop arm barrier gate for car parking boom gate system

What is parking lot barrier?

Parking barriers serve a crucial function by controlling vehicle access in and out of specific areas. They help provide security, prevent unauthorized access, and manage traffic flow in busy areas.

Material	304 Stainless Steel
Color	Customized
Power Supply	AC24V+10%/50HZ
Power consumption	100w
Open/close speed	1s-6s
Size	350*300*975mm
Environment temperature	-35°C~60°C
Packing	Wooden Case
Warranty	1 Year

# Automatic Barrier Gate



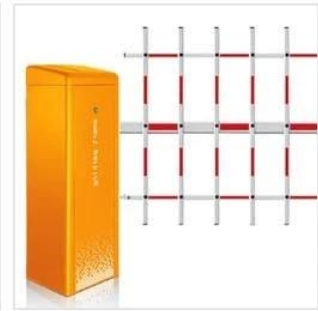
Automatic Barrier Gate Straight  
Barrier Arm



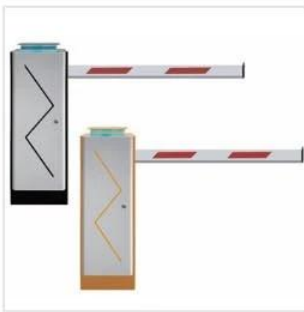
Automatic Barrier Gate 90° Fold  
Barrier Arm



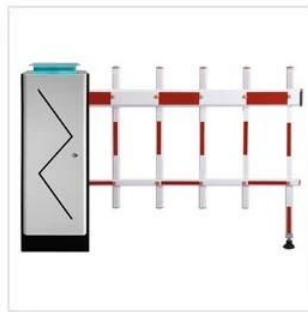
Automatic Barrier Gate 180° Fold  
Barrier Arm



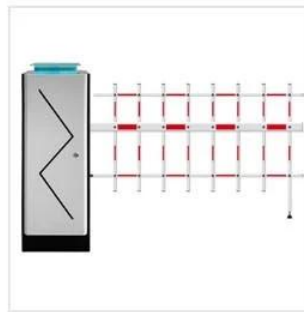
Automatic Barrier Gate Three  
Fence Barrier Arm



Automatic Barrier Gate



Automatic Barrier Gate



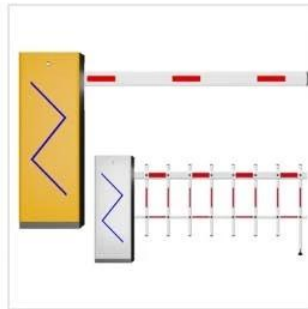
Automatic Barrier Gate 3 Fence  
Barrier Arm



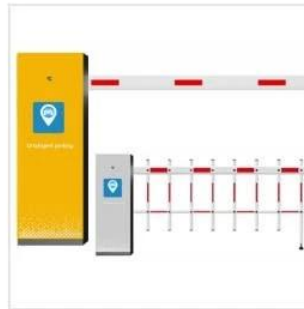
Automatic Barrier Gate 90° Fold  
Barrier Arm



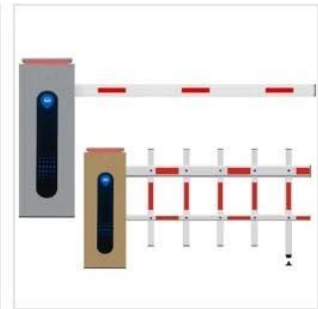
Brushless DC Barrier Gate  
Straight Barrier Arm Include Light



Barrier Gate



Barrier Gate



Brushless AC Barrier Gate



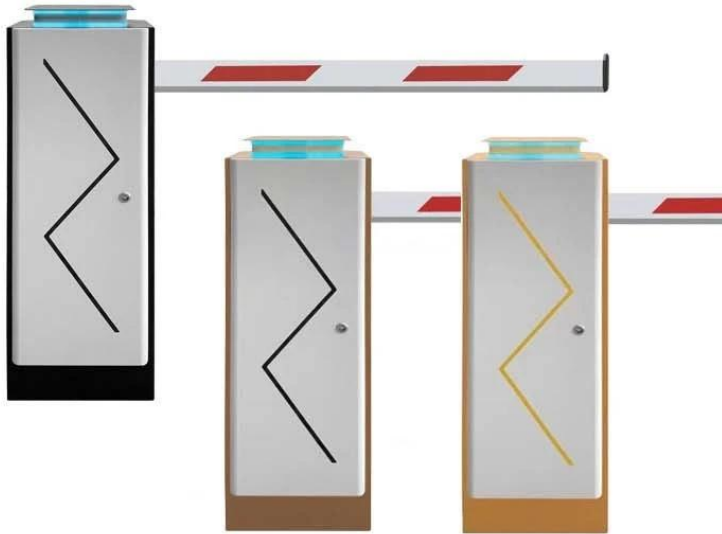
Barrier Gate



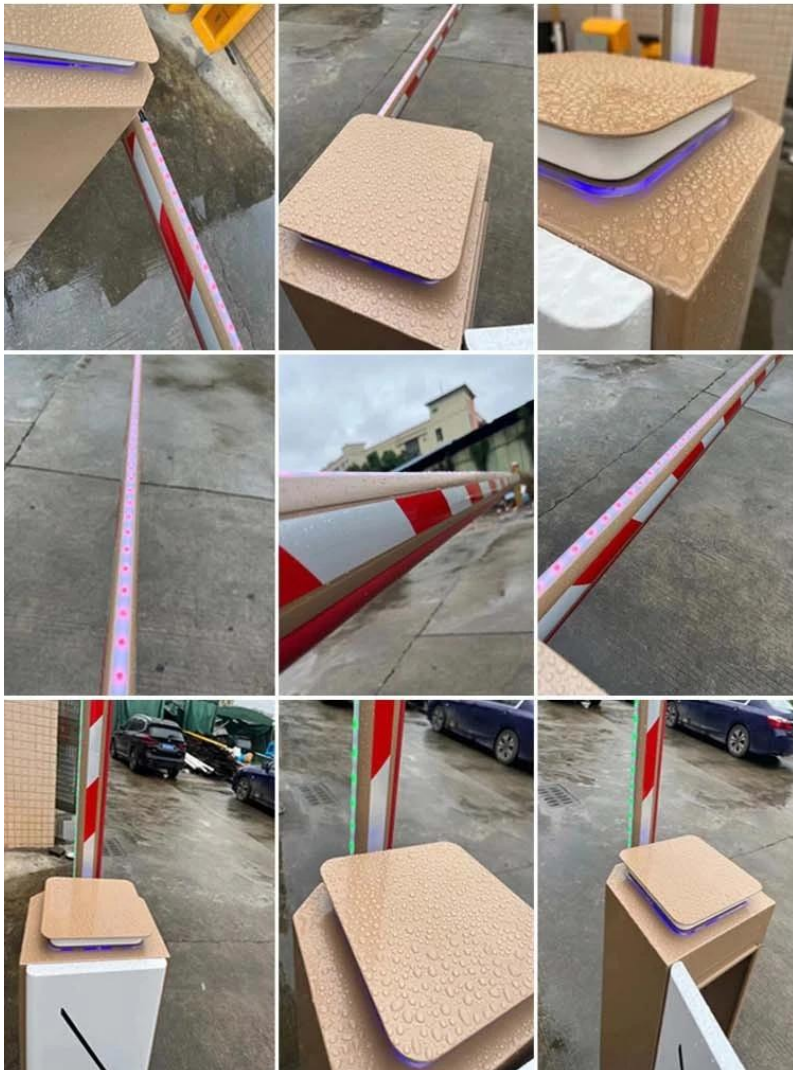
Brushless AC Barrier Gate

## Product appearance display

Straight pole barrier (octagonal pole)

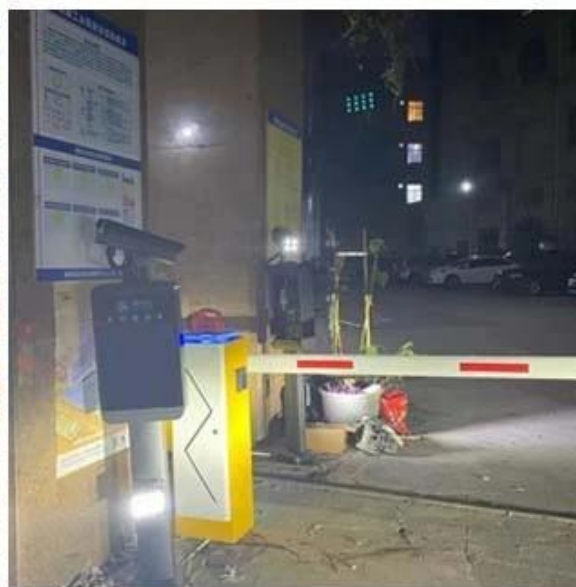


## Product Detail Presentation



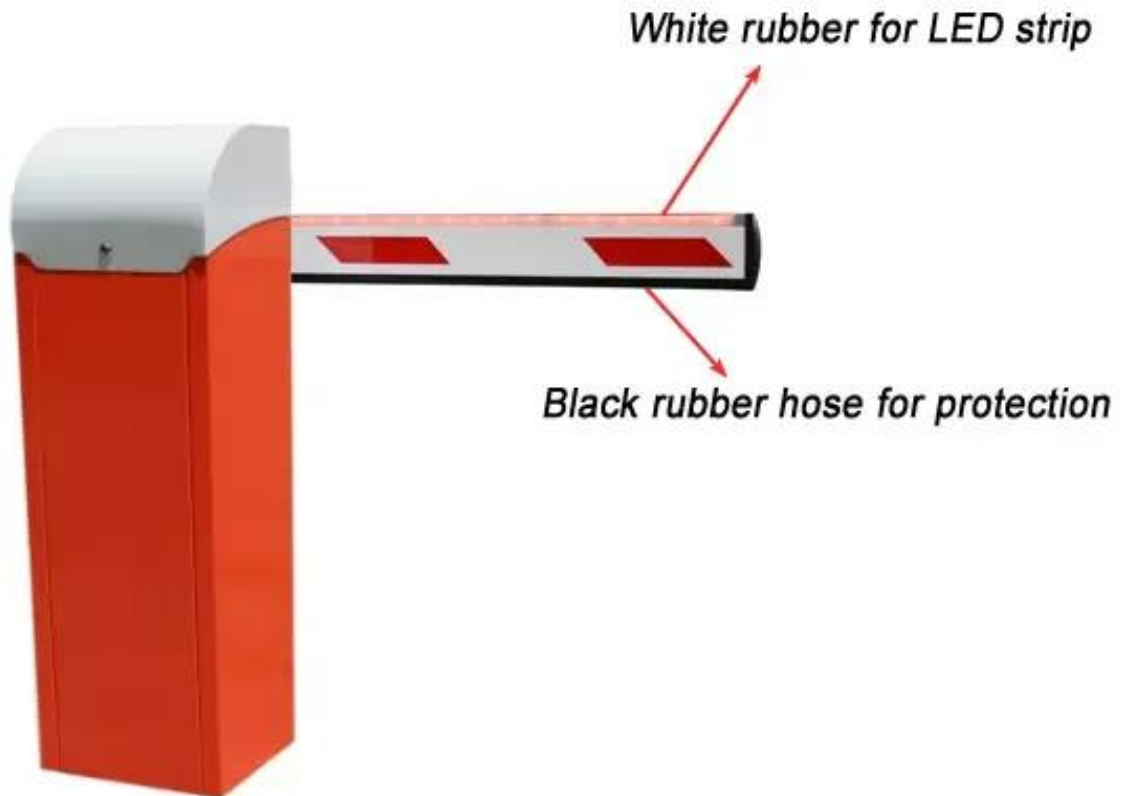


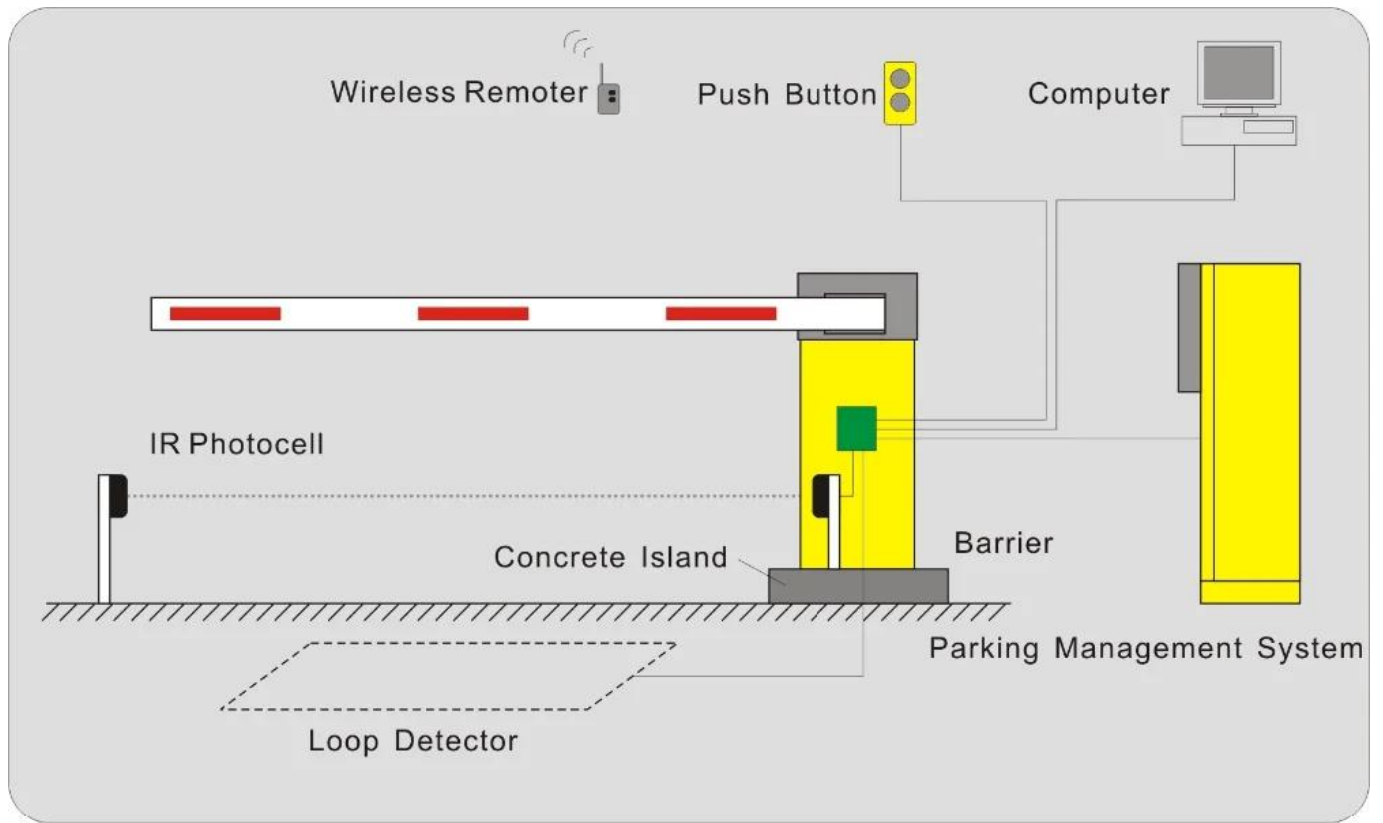
# Product Case



## **Descriptions:**

- 1) Manual release;unique manual release can stop the boom at any angle
- 2) Machine core with compression spring, effectively avoids the accidents caused by spring breaking
- 3) Boom can rise and fall on left /right sides by setting on the machine
- 4) One balance spring is suitable for all types of boom
- 5) Unique remote controller,3 buttons to control the barrier safety and easy using
- 6) Support the INFRARED PHOTOCELL for anti-bumping further(optional)
- 7) Auto pass (optional)
- 8) Support the external and internal VEHICLE LOOP DETECTOR (optional)
- 9) RS485 communication module (optional)







***Parking solution***

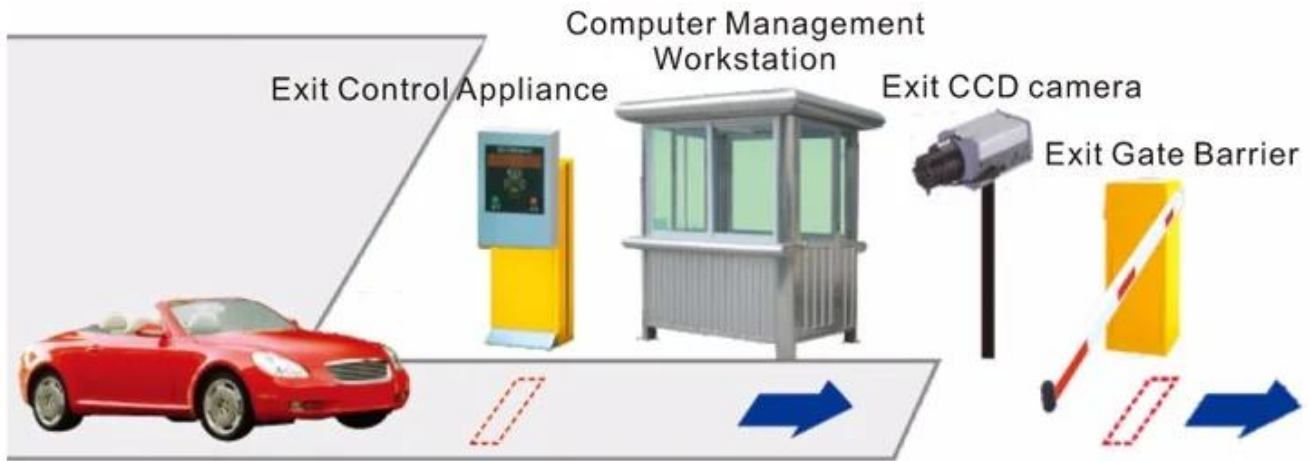


***Tolling station solution***



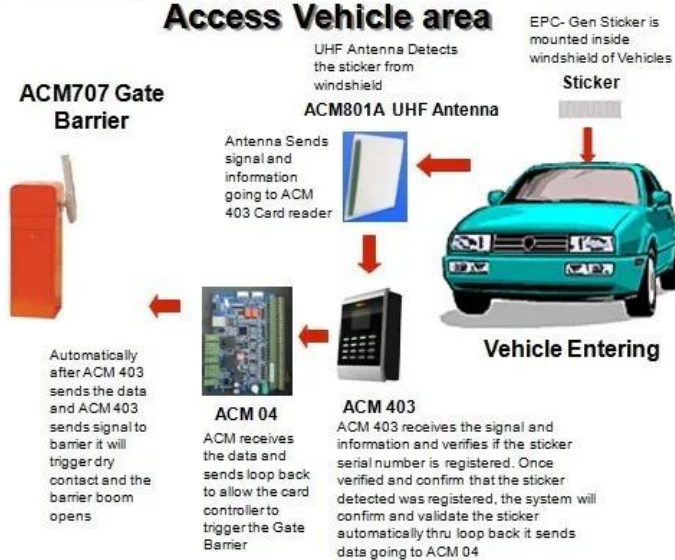
***Transit solution***





## Application

### UHF Long Range Reader Automated Gate Access Vehicle area







## 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 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

## 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□rfid reader and access control products in China more than 20 years.