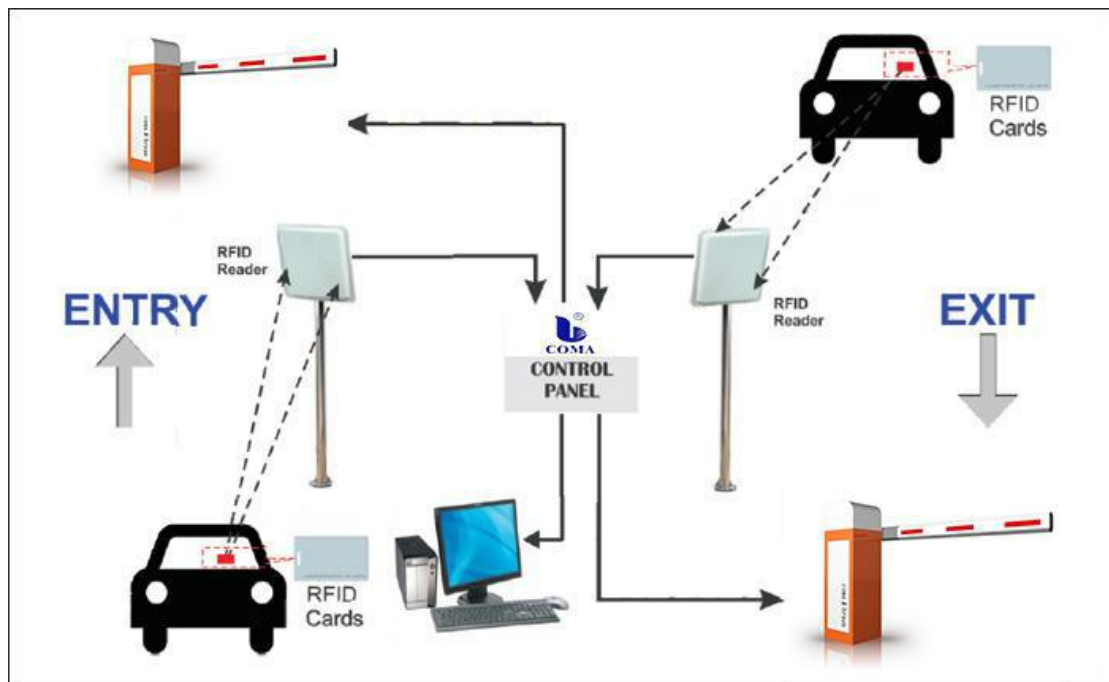


RFID readers based vehicle access control long range parking system



System Introduction

RFID tag long range parking system is mostly used for drivers who park their cars here for long-term. Drivers stick the tags on their vehicle's windshield. When approach to the entrance gate, the RFID reader will read the tag then transfer information to control system. Finally,the boom barrier gate will open automatically. It is the same process at exit.



Parameter

Working temperature:	-30°C - +75°C
Reading distance:	5-15m
Communication port:	RS232, weigand26/34
Working frequency:	902-928MHZ

Advantages

Easy to install, Lower cost for maintenance, save labor output
2. Reading speed faster, the distance can be adjust from 3 to 15 meters
3. More convenient for people to enter and get out of the parking lot
4. In cold weather or rainy days, no need to roll down window to take ticket
5. One car with one card. drivers can not use two cars with one card, avoid loss for parking lot owner.

Application

Private building, commercial building, school, government, industrial area etc.

On-site show

