

OMNI 360° 全景泊车系统 - 360° 全景泊车系统

OMNI 360° 全景泊车系统是一款集 360° 全景泊车、自动泊车、远程泊车、智能泊车于一体的智能泊车系统。该系统采用先进的传感器技术，能够实现 360° 全景泊车、自动泊车、远程泊车、智能泊车等功能，为车主提供安全、便捷、智能的泊车体验。

- 360° 全景泊车：系统采用 180° 广角摄像头，能够实现 360° 全景泊车，为车主提供全方位的泊车视角，确保泊车安全。
- 自动泊车：系统采用先进的传感器技术，能够实现自动泊车，为车主提供便捷的泊车体验。
- 远程泊车：系统采用先进的传感器技术，能够实现远程泊车，为车主提供便捷的泊车体验。
- 智能泊车：系统采用先进的传感器技术，能够实现智能泊车，为车主提供便捷的泊车体验。





Unibody Aluminum Alloy Housing



Smart Anti-Crash Parking Lock

Heavy-Duty
Heat-Resistant
Steel



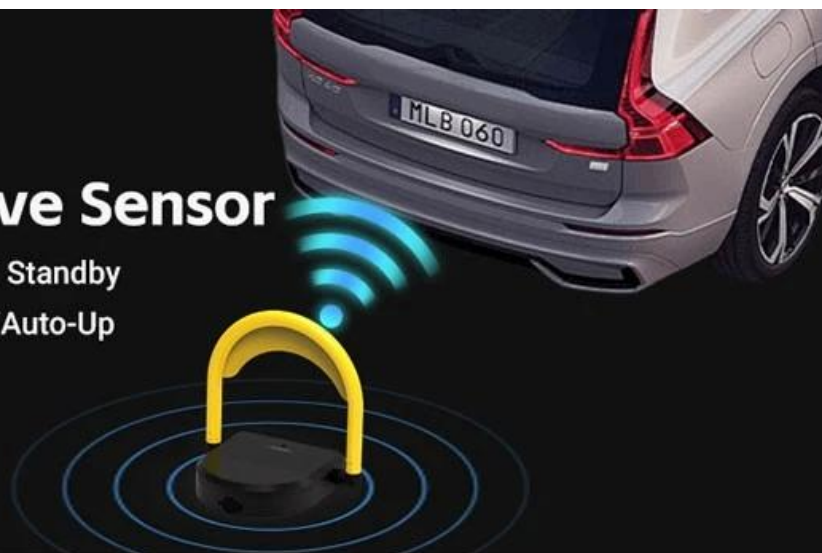
5-Ton Load Capacity, Anti-Deformation



IP67
Waterproof

24GHz Microwave Sensor

Millimeter-Level Detection · 24/7 Standby
Smart Parking Lock: Auto-Down/Auto-Up



Auto-Reset When Obstructed

Anti-Collision Auto-Reverse:
Returns to Open Position if
Obstruction Detected During Rising



Motorized Remote Lifting - No Need to Get Off The Car

Encrypted 1-to-1 Signal – No Interference,
Effortless Control



Power Supply Method of Parking Lock



Dry Battery

4× D-Cell Batteries

- No Charging Required
- Easy to Replace



Lead-Acid Battery

- 6V7AH/6V12AH
- Rechargeable



Li-ion Battery

- Requires Separate Purchase
- Rechargeable
- Long-lasting Battery

Mounting Position

Built-in Expansion Bolts - Key-Only
Access for Anti-Theft



Expansion Bolt
Installation



Installation Position
Diagram

Parking Lock Model Overview

 Bluetooth Communication	
Connection Port	Bluetooth
Network Module	None
Pair with Remote	Have

 4G Parking Lock	
Connection Port	Bluetooth TCP
Network Module	Have
Powered by 4G LTE Technology	
Pair with Remote	None

 NB-IoT Parking Lock	
Connection Port	Bluetooth TCP
Network Module	Have
Energy-efficient NB-IoT Connectivity	
Pair with Remote	None

 RS-485 Communication	
Connection Port	485/Bluetooth
Network Module	None
Pair with Remote	None