

RS-485 通信ケーブルの接続方法

OMNI 000000 000 0000 **4** 00 0000 0000 00 00 0000 000000. 0000 00 0000 00.

- 1. Bluetooth**, 0000 00000 -000, 0 00 00, 0000 00
- 2. 4G**, 00 000 0000 0000 -000 00 00 0
- 3. RS-485** , 00 000 0000 0000 - 00 00 0000 00 00
- 4. NB-IOT** , 00 000 0000 0000 -0000 0000 00 00 00

[illegible]

Smart Parking Lock

485 Communication · Smart Parking



Ultrasonic/
Microwave
Radar



Auto-Sensing
Lift System



Motorized
Remote Lifting



Parking Lock Model Overview

Model	Connection Port	Network Module	Powered by	Pair with Remote
Bluetooth Communication	Bluetooth	None	None	Have
4G Parking Lock	Bluetooth TCP	Have	Powered by 4G LTE Technology	None
NB-IoT Parking Lock	Bluetooth TCP	Have	Energy-efficient NB-IoT Connectivity	None
RS-485 Communication	485/Bluetooth	None	None	None

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



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

Application Scenario



Ground Parking Space



Private Parking Space



Tourist Attractions



High-speed Railway Station



Shopping Mall Parking Space



Shared Parking Space



Charging Parking Space Management



Disabled Parking Spaces