

PARKING LOT BLOCKER

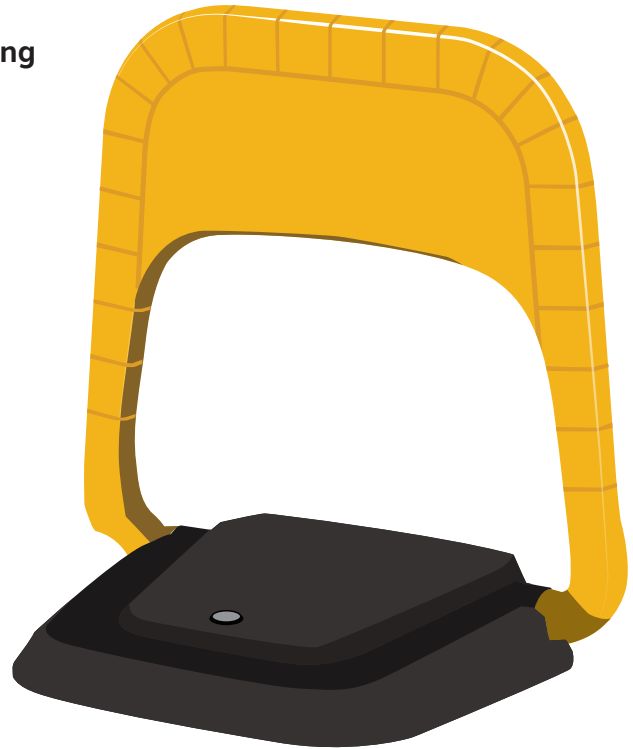


JUDJOD Private parking lots blocker

- Allow authorization for VIPs or member 's parking in Office buildings to open the blocker and park.
- Automatically close by detector sensor when driver leaving

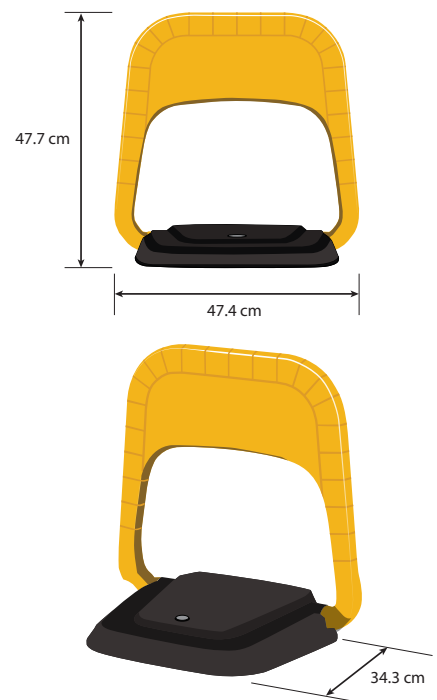
Features

- BLE communicate with Smart phone (Mobile Apps.).
- Real time parking lot status update
- Web base permission setting.
- Fast Response with Cortex ARM 32- bit MCU 30 MHz.
- Blocker open /close speed within 10sec
- Available for indoor parking
- Dust proof.



SPECIFICATION

Radio Range	Bluetooth 4.0 BLE 2.4 – 2.48GHz. (Operation range 10 Meters-Indoor usage) LTE Cat NB1 900 MHz (Single Tone)
Radio Transmit Power / Sensitivity	23 dBm + 2 dB / -129 dBm + 1dB with antenna gain upto 2.15 dBi (Narrow band antenna) 7 dBm / -94 dBm (BLE)
IP Rating	IP 68
Motor Type	12 V Dc Motor / 0.7 N.m rated torque.
Sensor type	Magnetometer / Ultrasonic sensor Ambient Temperature Effect : Less than 0.5 milligauss/°C Sensing Range: 60 cm maximum
Housing	ABS / PC enclosure
Dimension	W : 47.4 cm H : 47.7 cm D : 34.3 cm
Operating Conditions	-35 °C to +70 °C



The information is subject to change without prior notice