

YOUR PARKING COMPANION

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Parking Module Add-on

The Rumbo Parking Module is the most cost-effective and advanced parking device available on the market. This solution transforms existing parking poles into intelligent terminals that continuously update and transmit live parking vacancy data to the cloud for users, which will see dynamic vacant/occupied spots as they drive, allowing the driver to make alternative parking decisions and/or change routes in advance.

- Vehicle detection up to 23 feet with Clutter Recognition capabilities.
- No Gateways or repeaters required.
- Easily integrable to preexisting parking platforms.
- Immensely scalable. There is no limit to how many devices can be added to the network.



www.rumbomobile.com

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Open Surface Parking

The Rumbo solution for open surface parking spaces is the most cutting-edge parking technology available on the market. Rumbo transforms existing open and nondelimited parking spaces into intelligent zones that continuously update and transmit live parking vacancy data to the cloud. The module is designed to be mounted on light poles or any other high located places that allow the sensors to effectively cover large areas and identify parked vehicles.

- Detects many parked vehicles at once without any additional hardware.
- Easily Integrable to preexisting parking platforms.
- 100% solar-powered.









About Us

Rumbo Mobile Inc. is located in Montreal, Canada and looks to be the industry standard and a household name relative to mobile software and hardware application technology for vehicle parking.

We have developed an innovative, intelligent and wireless parking ecosystem using solar power to deploy, manage and centralize vehicle parking for large cities.

We are the driving force behind the parking revolution launch since 2017 and we are on our way to deploying our own nextgeneration parking solution.

Benefits include:

- Eliminating the need to drive around until an available parking space is found.
- Less pollution, as 30% CO2 emissions come from cars looking for parking.
- No wiring or external energy sources are required for our devices.
- Non-invasive and quick installation to any parking pole, light post or even a wall from nearby buildings.
- Unlimitedly scalable.







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