



PARKING COUNTING SYSTEM

For many motorists, parking can often be a frustrating experience and even lead to increased emissions and congestion. Our Parking Counting Systems are designed to minimize time spent finding parking and maximize space usage, and can be customized to meet your needs with technology like magnetometers, lidar, single-space sensors and cameras.

By combining highly accurate counting technology with wayfinding signage to display real-time parking data, our parking lot systems quickly guide drivers to open spaces — reducing congestion and creating a hassle-free parking experience.

DID YOU KNOW?

Each year, motorists spend an average of 17 hours searching for parking spots.

[According to an INRIX study]



Parking Brochure



PARKING COUNTING CUSTOMIZATIONS

VARIABLE MESSAGE SIGN

Display real-time parking data to motorists searching for available spaces with customizable, highly visible LED signage.

LIDAR

Equipped with laser-based technology, our lidar systems use directional logic for heightened accuracy.

MAGNETOMETER

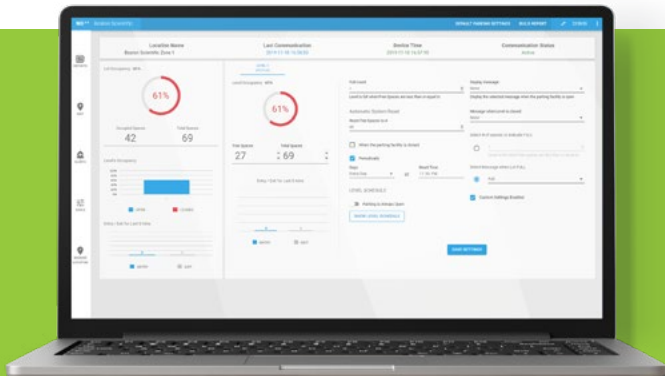
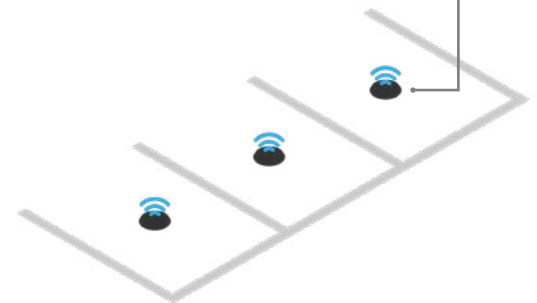
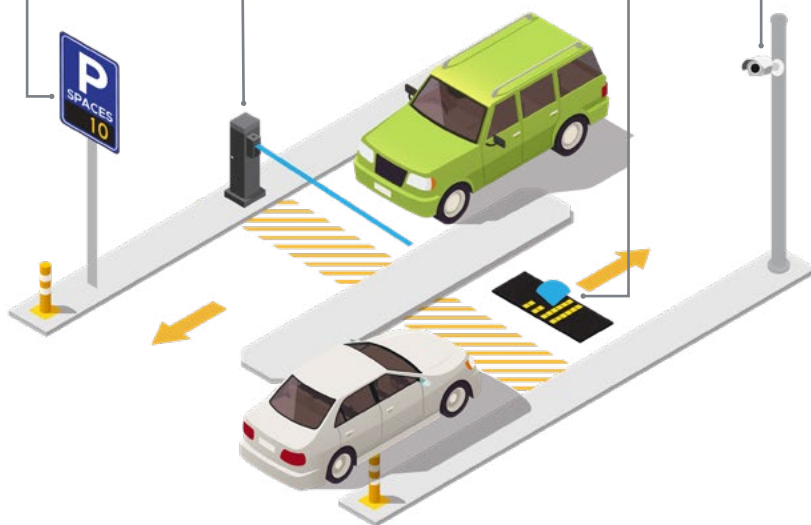
Installable within hours, our plug-and-play magnetometer technology uses magnetic sensors to monitor activity at ingress and egress points.

CAMERA

Visually track vehicles entering and exiting your garage or lot, with low-maintenance, easy-to-install counting technology.

SINGLE-SPACE SENSOR

Deliver highly accurate, real-time occupancy data with wireless sensors to monitor availability per space.



CLOUD CONNECTIVITY

With our cloud-based management platform, easily access parking data, analytics and reporting to optimize system performance and inform future decision-making.