ALL TRAFFIC



PRODUCT SPECIFICATIONS:

PARKTRAK PARKING COUNTING SYSTEM

Count vehicles at entrances, exits and other defined parking areas.

- · Single lane counting
- Bidirectional
- Side or overhead mount
- Narrow sensing beam differentiates tailgating vehicles
- Accuracy >98%

Simple installation and configuration

- Automatic range detection for overhead installations
- Thresholds for minimum and maximum vehicle detection time to minimize invalid counts and exclude pedestrians, bicycles, etc.
- Beeper and LED indicators to verify vehicle detecting during installation
- Built-in camera to improve calibration and accuracy

Connectivity

Build in cellular and available, optional
 Ethernet connectivity to ParkingCloud™

Integrated with ParkingCloud

- Software as a Service/Cloud-based No IT involvement, on-premise hardware or network appliances required.
- Secure All data transmissions encrypted in transit and at rest in a CJIS-compliant infrastructure. Flexible security model can support five different levels of user access.
- Centralized Dashboard View all current data, including capacity, available spaces, reservations and percent full for all levels of your facility on a single dashboard, with the ability to also manually update counts.
- Standard Reports and Advanced Analytics –
 Out-of-the-box reports that show facility
 utilization by time of day and day of week on
 a daily, weekly or monthly basis can be
 generated ad-hoc or on a subscription basis.
 Ability to also export "raw" data.
- Alerting Notifications via email and/or SMS/text when facilities reach a certain capacity, as well as proactive monitoring including communication or battery issues.

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Displays/Wayfinding

- Integration with literally any kind of Internet-ready signage through
 ParkingCloud to display counts
- Optional local communications via radio or relay are also available

Power

- 6W
- 100-130 VAC
- Optional solar power via 85W panel
- Optional battery backup

Packaging

- Rugged, weather-proof enclosure
- -20 to 140F operating range
- Self-contained system, no other cabinets needed
- Very low maintenance
- Tamper-resistant with built-in accelerometer and GPS to notify of potential issues
- Dimensions: 38" x 6.5" x 3.5"
- Weight: 15 lbs.

