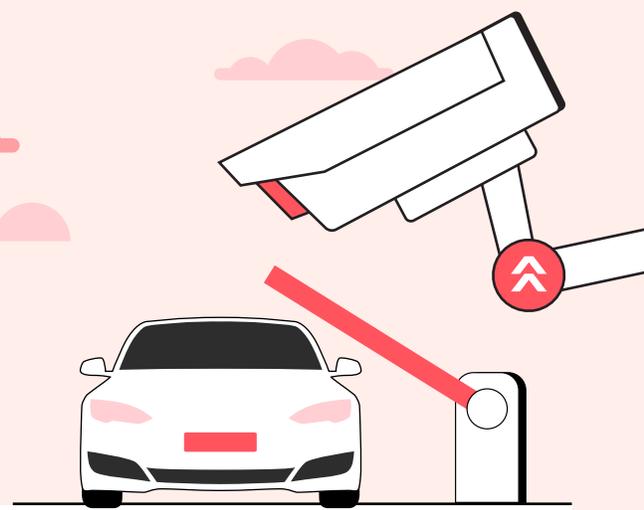


FLASH

Vision

FlashVision Car Counting camera system uses AI-based computer vision to automatically count vehicles with the industry's first Service Level Agreement (SLA) of 98% accuracy.



How It Works

The system can be configured to count vehicles in multiple scenarios whether you're tracking total occupancy or a specific zone. When the camera sees a vehicle pass into or out of a zone, the count is adjusted accordingly. The cameras communicate with the cloud to keep track of total facility occupancy. Each event is shared to the dashboard, with a picture of the vehicle that entered/exited.

The Car Counting logic can be customized to include or exclude certain vehicle types. For example, if motorcycles should not be included in the total count of the facility, they can be counted separately.

How It Compares

FlashVision Car Counting	Other counting systems
✓ No additional loops or other magnetic sensors	× Many use lots of "dumb" sensors
✓ Detect tailgaters, back-outs	× Cannot handle backout, tailgater logic
✓ Differentiate between vehicle types (Motorcycles, cars, trucks, other)	× No vehicle differentiation
✓ Cloud Dashboard and real-time reporting	× Limited cloud capabilities

About FlashVision

FlashVision is a growing platform of Artificial Intelligence (AI)-based computer vision technologies designed to simplify modern parking access, revenue control, and remote management.

Features

- ✓ Solely camera-based system
- ✓ Cloud dashboard and reporting
- ✓ Multi-level and multi-zone support
- ✓ Industry first -- SLA with >98% accuracy
- ✓ Available on SaaS purchasing model
- ✓ 24/7 support

The camera-based system is capable of counting cars in multiple scenarios

- Entry/Exit counting total occupancy
- Multi-level occupancy
- Specific Zone occupancy (EV Charging, pickup/delivery area, etc.)
- Spot Occupancy Sign Integration

Available on two industry's firsts

- Software-as-a-Service (SaaS) purchasing model
- Service Level Agreement (SLA) of 98%



Are You Ready For The Future?

Go to FlashParking.com/products to learn about how our suite of technology can power the evolution of your asset into a networked mobility hub.