



Level Count Displays

Real-Time Parking Guidance, From Entry to Every Level



Green / Red LED
status indicators



Real-time level counts



Entrance and
level displays



Integrated or
standalone operation



Engineered for reliability. Designed for real-world parking.

How It Works

Secom Level Count Displays track vehicles entering and exiting each level and present real-time space availability throughout the facility.

Drivers are guided immediately to open parking, reducing congestion, search time, and internal traffic flow.

Vehicle detection inputs continuously update level counts in real time. Display logic can be configured to reflect actual counts, simplified values for quick recognition, or adjusted counts that account for vehicles in transit.

Display Options

Displays are fabricated from stainless steel and configured to match site requirements.

- Overhead, wall-mounted, or pedestal-mounted
- 1 to 12 level configurations
- Numeric counts or FULL status
- Entrance and level reminder displays

System Architecture

The system integrates directly with Secom's parking control platform or operates as a standalone solution.

- On-premise Secom controller
- Monitor Control Terminals (MCTs)
- Vehicle detection inputs (loops or equivalent)
- LED display signage

All processing occurs locally, ensuring immediate response and reliable operation without dependence on external networks.

Key Benefits

- Real-time visibility of available parking
- Reduced circulation and congestion
- Improved driver experience
- Flexible configuration for any facility
- Modular and scalable design



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Secom International, Inc. 15905 S Broadway Gardena, CA 90248 310.641.1290

