



# Parking Logix OpenSpace VMS

Bright, Customizable Parking Availability Displays

## Optimized Parking Communication

The Parking Logix OpenSpace variable message sign (VMS) is an LED sign that displays real-time parking availability data, ensuring drivers stay informed as they approach your lot, garage, or campus. The signs receive data from sensors wirelessly and provide clear messaging on space availability. They help guide drivers into available spaces, enhancing the driver experience and reducing congestion in and around your parking lots.

The OpenSpace VMS signs are fully customizable and individually tailored to your parking environment. They align with your campus aesthetics and branding while providing availability data reflective of your parking assets. The signs help you optimize space utilization with wayfinding that directs drivers to available parking spots. They help to minimize parking stress and frustration and improve traffic flow. The result is a smoother, smarter parking experience for drivers.

## Effortless Parking Management

With remote programming capabilities via Logix on Cloud, the OpenSpace VMS allows operators to update settings and access detailed parking statistics remotely from anywhere. Whether used for single or multiple lots, indoor or outdoor settings, and surface or multi-level parking, the signs offer a flexible, scalable solution for communicating real-time availability and guiding drivers effectively

## Durable and Adaptable Solutions

OpenSpace VMS signs are built to last with a weather-resistant design, ensuring reliable performance both indoors and outdoors. Available in AC, battery, or solar-powered options, these signs can be customized to fit your lot's unique layout and dimensions, offering unmatched versatility and efficiency.

## Summary:



LED display with real-time parking data



Customizable messaging for your unique lot configuration



Seamless wireless connectivity to sensors



Enhanced driver experience through clear wayfinding



Scalable solutions for single or multiple lots

[www.parkinglogix.com](http://www.parkinglogix.com)

**Parking Logix OpenSpace variable message signs (VMS) are customizable LED displays that show real-time parking availability for single or multiple lots.** With flexible power options and remote programming through Logix on Cloud, these durable, weather-resistant signs ensure clear communication and enhanced driver guidance, helping to optimize parking operations for smarter parking lots and a better driver experience.

## Technical specifications

**\*Please note:** These specifications reflect standard sign options. However, our signs are fully customizable to accommodate the number of levels, lots, or zones in your parking facility. As a result, your sign specifications may vary from those listed below.

### AC Powered Option



#### Unit:

Height: 25" (63.5 cm)  
Width: 42" (106.7 cm)  
Depth: 3.5" (8.9 cm)

#### Sign face:

Parking Spaces Text height: 5" (12.7 cm)  
P1, P2 Text Height: 4" (10 cm)  
Digit Height: 6.25" (15.9 cm)  
Digit Width: 24.10" (61 cm)  
Sign Weight: 35 lbs

### Solar powered model



#### Unit

Height: 45" (114.3 cm)  
Width: 50" (127 cm)  
Depth: 3.5" (8.9 cm)

#### Sign face:

P Text height: 12" (30.5 cm)  
Lot Spaces Text Height: 5" (12.7 cm)  
P1, P2 Text Height: 4" (10 cm)  
Digit Height: 6.25" (15.9 cm)  
Digit Width: 24.10" (61 cm)  
Sign Weight: 35 lbs

#### Optional Accessories:

Universal Mounting bracket  
Sign Bracket: 2 lbs  
Pole Bracket: 5 lb

### OpenSpace VMS 100



#### Unit

Height: 21.5" (54.6 cm)  
Width: 29.5" (74.9 cm)  
Depth: 3.5" (8.9 cm)

#### Unit with faceplate mounted:

Height: 40" (101.6 cm)  
Width: 31.25" (79.375 cm)  
Depth: 3.625" (9.2 cm)

#### Sign Face:

P Text height: 14" (35.6 cm)  
Spaces Text Height: 4" (10.2 cm)  
Digit Height: 6" (15.2 cm)  
Sign Weight: 20 lbs (does not include batteries or solar panels)

#### Optional Accessories:

Lithium Ion Battery: 4 lbs  
Universal Mounting Bracket System:  
Sign Bracket: 2 lbs  
Pole Bracket: 5 lb

## Key Features:

#### Real-Time Updates:

Display highly accurate parking availability data with wireless sensor integration.

#### Customizable Messaging:

Adapt displays to fit your specific parking configuration and assets.

#### Remote Management:

Update settings and messaging effortlessly from anywhere via Logix on Cloud.

#### Durable Design:

Weather-resistant construction ensures long-lasting performance indoors or outdoors.

#### Flexible Power Options:

Choose from AC, battery, or solar power to suit your installation.

#### Clear Visibility:

Bright LED displays provide drivers with clear information as they approach.