

SERIES 987

Full Color LED Outdoor Message Center



987-D-64x96-RF shown in photo

Improve communication between you and your customers as they visit, or pass by your facility. Using the SCC Outdoor LED Message Center, your messages will be delivered with a style and clarity second to no other media. With an initial investment your advertising will continue day after day, and year after year with our highly reliable system. This full color product is capable of displaying video images along with custom-made text and graphics screens.

Uses include:

- Commercial Businesses
- Industrial Facilities
- Schools
- Auto Dealerships
- Banks
- Shopping Centers
- Airports
- Restaurant
- Community Announcements
- Stadiums and Arenas
- Advertising and Promotions
- Parking Facilities
- Casinos
- Auto Gas & Service Centers
- Billboard & Outdoor Advertising Companies
- News, and Events

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Features:

- Multiple font options along with custom downloadable images allow you to display virtually anything.
- Video clips, and Images can be displayed using SCC Display Driver software.
- Windows based communication software.
- Built in animation features can be used to attract your audience to the display.
- Display can stand alone or can be integrated with your existing signage.

Power:

Input: 120/240 VAC 60/50 Hz, with Internal Circuit Breaker Sized Per Sign Layout.

LED's:

Full Color: Super Bright Red, Green & Blue 5mm (2 Red, 1 Green, 1 Blue per pixel)

LED Rating: Estimated 100,000 Hours

Viewing Angle: 100 Degree Horiz. Viewing Angle

LED Pixel Pitch: 20mm Center to Center

Auto Dimming: Signs equipped with Light Sensor to Adjust LED Brightness Based on Ambient Light Level (Option)

LED Panels: 8 Pixels in Height by 16 Pixels Width

Panel Size: 6.25" H by 12.5" W

Enclosure:

Material: Light Weight Aluminum

Construction: NEMA 4, Single or Double Sided Enclosures.

Finish: Black Texture Paint Standard (other colors available).

Mounting: Pole, Wall, or Customized Ground Structure

Labeling:

Customized Text, Logo, Company Name, Street Address, and Outlining.

Communication:

Input: RS-485, RS-232, Ethernet, RF, Modem, and Many Others Available.

Protocol: SCC Multi-Use Protocol Using SCC Customized Software Package.

General Specifications:

Operating Temp: -40 Degree F to 120 Degree F with internal Temp. Controlled Fans

Lens: Anti-Glare Lexan

Part Number

Build Part Number Based on LED Tiles Used In Product.

Example: "987-S-64x96-RF" (photo on front page)

"Model Number" - "Sides" - "# of Pixels High" x "# of Pixels Wide" - "Communication"
- (S-Single, D-Double) - Pixels High x Pixels Wide - (RF-Wireless, RS-485, Ethernet)
987 - S - 64 x 96 - RF



Controls
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