SAi Series
LED Internally Illuminated
Space Available Monument Signs

Get noticed

Our SAi Series is a seamless integration of our LED backlit signs and count displays. High-impact acrylic face(s) with an anti-glare coating allows for full graphic customization while increasing durability. Because the graphics are always visible we've designed this sign series with separate power inputs for the backlit sections. They can be continuously illuminated or controlled by a day/night timer to save on energy costs.

The LED 4-digit count displays are directed by the count module of a parking system to display the given number of available parking spaces. Each sign is custom designed and engineered to your specific requirements. The SAi Series signs are constructed with a rugged aluminum cabinet that features a durable acrylic polyurethane enamel finish. This sign series has hinged face(s) for easy installation and is available in single or double-faced configurations. The LED count displays and backlit sections are pre-wired at the factory for easy installation.

To make integration easy, our space available count signs interface with parking equipment from over 20 manufacturers including our own RedStorm™ Parking Guidance System.

Our unique connection with these parking systems allows us to bring the available space counts to light.
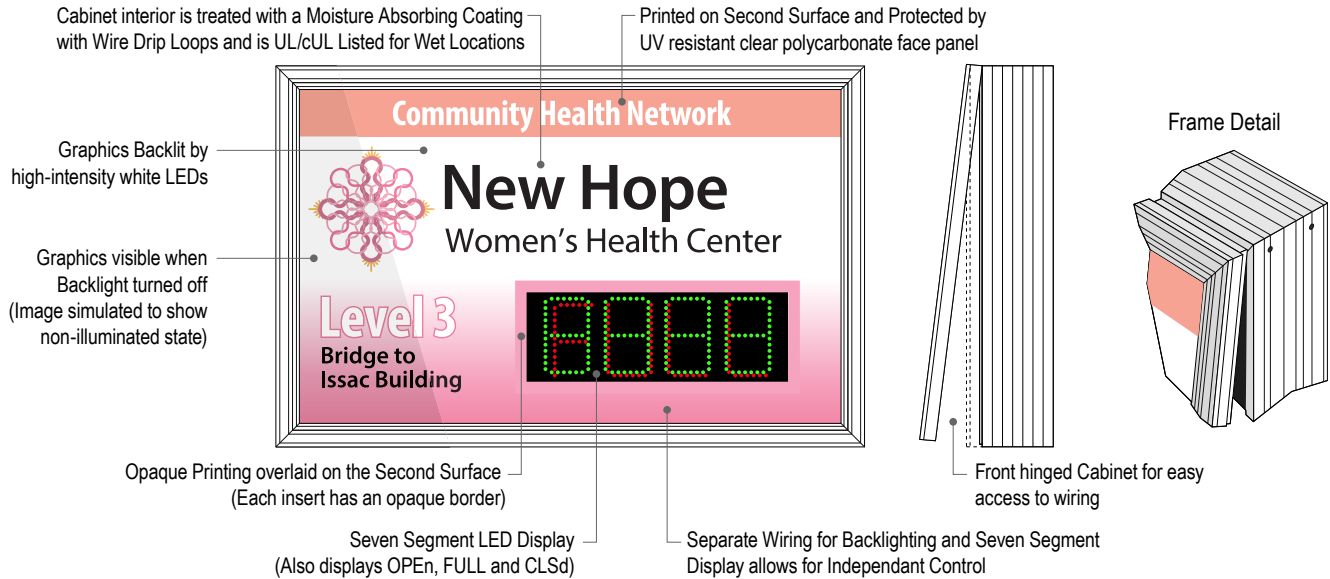
Call for Quote
877-547-9900

Signal-Tech
signal-tech.com

Cabinet interior is treated with a Moisture Absorbing Coating with Wire Drip Loops and is UL/cUL Listed for Wet Locations

Printed on Second Surface and Protected by UV resistant clear polycarbonate face panel

Graphics Backlit by high-intensity white LEDs

Graphics visible when Backlight turned off (Image simulated to show non-illuminated state)

Frame Detail

Community Health Network

New Hope
Women's Health Center

Level 3
Bridge to Issac Building

Opaque Printing overlaid on the Second Surface (Each insert has an opaque border)

Front hinged Cabinet for easy access to wiring

Seven Segment LED Display (Also displays OPEn, FULL and CLSd)

Separate Wiring for Backlighting and Seven Segment Display allows for Independant Control

SAi Series is a seamless integration of our LED backlit signs and count displays. With separate power inputs, the backlit sections can be continuously illuminated or controlled by a day/night timer. The LED 4-digit count displays are then directed by the count module of a parking system to display the given number of available parking spaces. Each sign is custom designed and engineered to your specific requirements. Constructed with a rugged aluminum cabinet and hinged face(s) for easy installation. LED count displays are pre-wired. Available in single or double faced configurations. High-performance acrylic polyurethane enamel finish. High-impact acrylic face with an anti-glare coating allows for full graphic customization without sacrificing durability.

Illumination
- Backlit with high-intensity White LEDs

Message Face
- Translucent or opaque colors
- Printed on UV resistant, anti-glare, high impact acrylic face
- Custom font styles; full color symbols and graphics available
- Message always visible; can be illuminated to enhace readability

Graphics
- Full color printed graphics and logo branding
- Printed on second surface for added UV durability

LED Count Display
- Super bright, direct-view LEDs with built-in automatic dimming
- 4-digit, seven-segment display
- Displays four numeric values and OPEN, FULL, and CLSd (Closed)
- Available in any two monochromatic combinations of green, red, blue, amber or white LEDs
- Visual opening 5¹¹⁄₁₆" x 16⅝" with 4½" high characters
- Displays are pre-wired with drip loop construction

Electrical
- 100-277VAC
- Count Display and Backlit section inputs separated for simple control
- UL/cUL Listed for wet locations

Cabinet Construction
- Extruded aluminum frame
- Precision mitered corners with corner keys
- Interior surfaces coated with moisture absorbing material
- Hinged face for interior cabinet access
- Available in single or double face configurations

Cabinet Depth
- Single Faced: 5½" deep with one hinged face
- Double Faced: 7½" deep with two hinged faces

Cabinet Finish
- High performance acrylic polyurethane enamel finish
- Standard color: Duranodic Bronze, semi-gloss
- Custom colors and finishes available

Mounting
- Wall, double post, ceiling, projection

Temperature and Humidity Ratings
- Operational & storage temperature range: -40°F to +165°F
- Humidity range: 0% to 95% (non-condensing)

IP/NEMA Rating
- IP55/NEMA 3RX

Communications
- RS485, RS232 or Ethernet (using compatible parking system)

Warranty
- 2 Years

Country of Origin
- Manufactured and assembled in the USA

Parking System Compatibility
- Amano
- Carlo Gavazzi
- Eco Lighting Solutions
- eleven-x
- HUB Parking
- Q-Free
- Scheidt & Bachmann
- EnSight Technologies
- Kenall
- DESIGNA
- Genetec AutoVu
- Sentry
- SKIDATA
- T2 Systems
- TIBA
- WPS
- 3M | Federal APD
- APS (Access Professional Systems)
- All Traffic Solutions
- Japa
- SurePark