

## ProLoc: Stadium 24" Outdoor, High-Bright Display

Built on the same venerable, military-grade Sealoc ProLoc platform, the ProLoc: Stadium series of outdoor, high-bright displays are designed for maximum viewability in high ambient light conditions. It is built tough as nails, beautifully designed, and takes up minimal space.



Sealoc's ProLoc: Stadium series outdoor display is designed for a wide range of light-to-heavy industrial, architectural and commercial applications such as stadiums, outdoor venues, hospitality, amusement parks, water parks and much more.

The Sealoc ProLoc: Stadium series is a weatherproof and impact resistant monitor loaded with features such as: 1,000 NITs of brightness to combat high ambient light environments, optically-bonded LCD panel with 10% hazed glass for anti-reflective viewing, IP65 dust & water-tight construction, IK9 impact resistant screens, isotropic blackout prevention technology, and conformal coating on all circuit boards to ensure maximum lifespan. All backed by an industry-best, 2-year standard warranty.

### NO SCREEN BLACKOUT

Proprietary isotropic blackout prevention technology combats screen blackouts found in lower quality displays

### FULLY PROTECTED DISPLAY

- IK9 impact-resistant glass
- IP65 ingress protection
- Fan-less, sealed-unit design
- Sealoc's exclusive conformal coating protects electronics and circuit boards safe from high humidity and salt-air conditions



### SUNLIGHT VIEWABLE

1,000 NITs, optically bonded and anti-reflective glass combats sunlight and high ambient light environments

### HIGH DEFINITION PICTURE

A beautiful, bright high definition picture faithfully reproduces the action happening on the field

### High Viewing Angles

IPS technology allows for 89 degree viewing angles from all directions



# ProLoc: Stadium—PLLX241524

24" High Bright Outdoor Display

## Specifications

### LCD Display

Panel Manuf.	LG LCD, TFT
Grade/Class	Class A+
Panel Size	24" Full HD
Glass Type	10% haze, anti-reflective. Optically bonded LCD panel
Run Time	16X7
Brightness	1,500 nits (cd/m <sup>2</sup> )
Color Depth	8 Bit (16.7M colors)
Resolution	1920x1080p (HD)
Viewing Angle	89° (LRUD)
Refresh Rate	60 Hz
Aspect Ratio	16:9
Auto Dimming	Yes (100% - 20%)
Anti-Image Burn-In	Yes—Pixel shift
Response Time	12ms (G to G)
Isotropic Blackout Resistance	Yes

### Protection

Ingress Protection	IP65
Physical Protection	IK9
Circuitry Protection	Conformal coating, all circuits
Glass	4mm tempered, anti-explosion retention film
Body Construction	Aircraft-grade aluminum. HD powder coating
Cooling	Thermal transfer (fan-less design)
Operating Temperature	-10°C—50°C -14°F—122°F

### Power

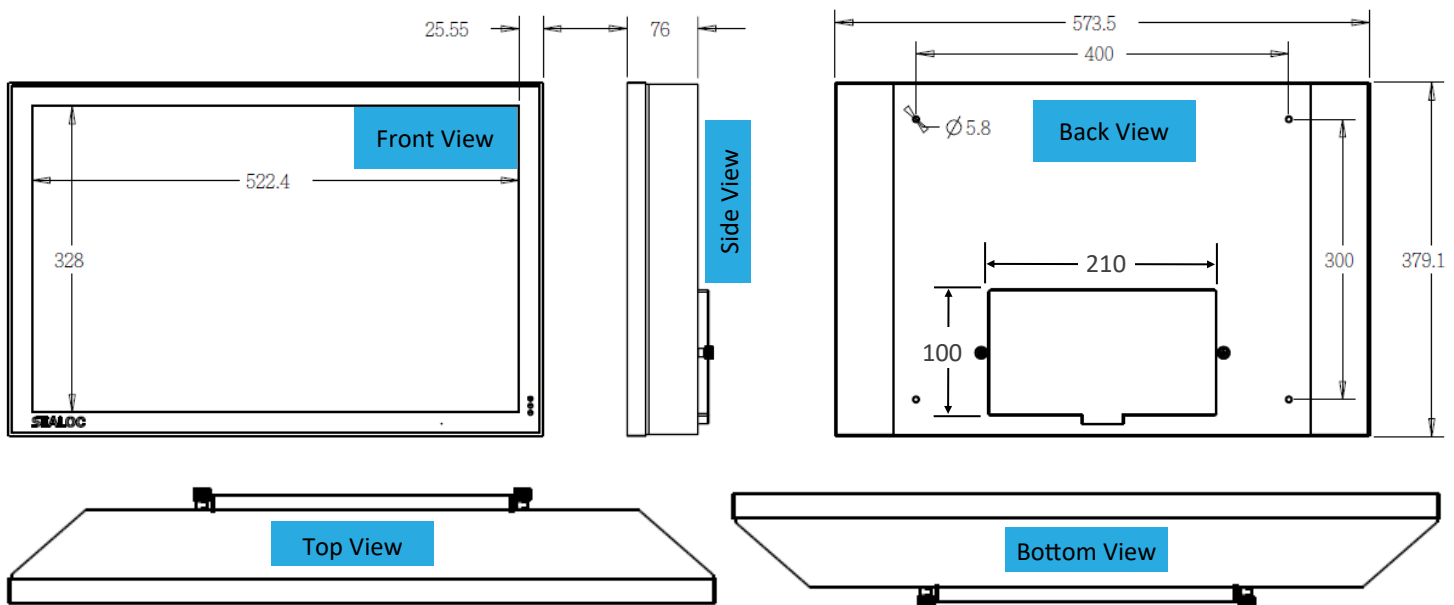
AC Input	85-120V AC / 50-60 Hz
Max Pwr Consumption	80 Watts
Min Pwr Consumption	35 Watts
Standby Pwr Consumption	0.5 Watts

### Display Dimensions

Body Size (W x H x D)	22.5" x 14.9" x 2.9"
Display Weight	16.7 lbs
Boxed Dimensions	24.8" x 18.1" x 5.5"
VESA Pattern	300 x 400mm
Media Bay (W x H x D)	8.2" x 3.9" x 1.9"

### Inputs/Outputs, Control

Inputs	HDMI X1, DP X1, VGA X1
Outputs	Audio X1 (3.5mm)
Control	
Keypad (7 key)	Located in media bay
RS232	X1 (DB9)
IP Control	X1 with remote management and monitoring



### Sealoc Corporate

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Visit [www.sealoc.tv.com](http://www.sealoc.tv.com) to see our complete line of outdoor televisions, digital displays, speakers, mounts, remote controls, and other accessories.

Learn more about Sealoc's custom product weatherproofing and nano-coating services. HDMI extenders/baluns, drones, receivers, gate controllers, remote controls, and much more.

