

Super-Bright LCD Digital Window Display LXW-47

Eco-Responsible Product



- Direct Sunlight Viewable
2000 cd/m2 Luminance
- Long Life LED Backlight
High color saturation and depth
- Flexible VESA Mounting
Use in portrait or landscape mode
- Low Power Consumption
Energy efficient with local dimming



COST EFFECTIVE NEAR-OUTDOOR DIGITAL SIGNAGE

Gain all the advantages of outdoor digital signage without incurring the cost and maintenance of an actual outdoor-mounted display. Bypass signage bylaws in many jurisdictions with indoor thru-window digital signage.

A true sunlight-viewable digital sign based on the latest LCD modules from LG Display® that can be used in Portrait or Landscape orientation.

INTERACTIVE THRU-GLASS TOUCH OR GESTURE CONTROL

Your store is never closed with interactive thru-glass digital signage. Customers can easily scroll thru content and select items to view for a truly interactive experience.

HIGH TEMPERATURE OPERATION - NO BLACKOUT

Unaffected by direct sunlight. Hi-temperature LCD allows for continuous operation in direct sunlight without noisy fans or other cooling systems.

LOWEST POWER CONSUMPTION WITH LOCAL DIMMING

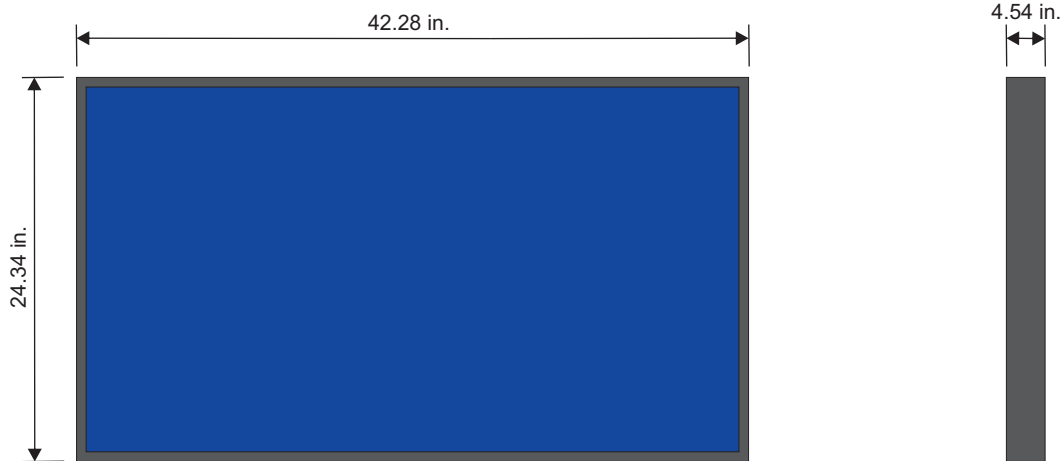
Cost savings with eco-friendly LED backlight incorporating local dimming for the lowest power consumption in the industry (at Jan. 2013).

SUPERIOR 3 YEAR WARRANTY

Our comprehensive 3 year warranty protects your hardware investment. It covers virtually everything except physical damage or theft.



MECHANICAL DIMENSIONS



600 x 400 mm VESA Mount on rear panel.

SPECIFICATIONS

LCD Panel:	LXW-47
Input Type	DVI, HDMI, USB Media
Resolution	1920 x 1080
Aspect Ratio	9:16
Display Colors	16.7 Million
Display Size (inches)	47, measured diagonally
Viewing Angle (min)	89/89/89/89 degrees
Response Time	10ms
Luminance	2000 cd/m ²

Electrical:	
Power Input	110-240 VAC 50/60Hz
Power Consumption	300 watts
Electrical Approvals	CSA/US

Environmental:	
Operating Temperature	-40 to +60C
Humidity Range, Operating	5 to 95% non-condensing

Copyright 2013, Luxtronix Technologies Inc.
All rights reserved. LuxLCD is a registered trademark of Luxtronix Inc.

LG is a registered trademark of LG Display.
Specifications subject to change without notice.