

# ORDER CONFIRMATION DISPLAY

## Outdoor Super-Bright LCD w/Optional TouchScreen LXL-150



-Direct Sunlight Viewable  
1500 cd/m2 Luminance

-Long Life LED Backlight  
High color saturation and depth

-Rugged Weatherproof Enclosure  
Laminated 6mm protective glass

-Wide Operating Temperature  
-40 to +60C

-Remote DC Powered  
No AC power required at display

### **SUPER-BRIGHT DISPLAY**

For commercial digital signage solutions, LuxLCD offers outdoor displays that are far more than “sunlight readable”. With over 1500 cd/m2 luminosity, the LXL-150 provides vivid images that get noticed even in direct sunlight, without the use of anti-reflective coatings or filters.

### **OPTIONAL ARMoured TOUCHSCREEN**

A rugged glass-on-glass armoured touchscreen is available for interactive applications. Works reliably in all weather conditions, rain, snow or sleet.

### **OUTDOOR OPERATION / FANLESS DESIGN**

The LXL-150 is designed specifically for outdoor use, capable of operating reliably in extreme temperatures of -40 to +50C. Fanless design ensures quiet operation.

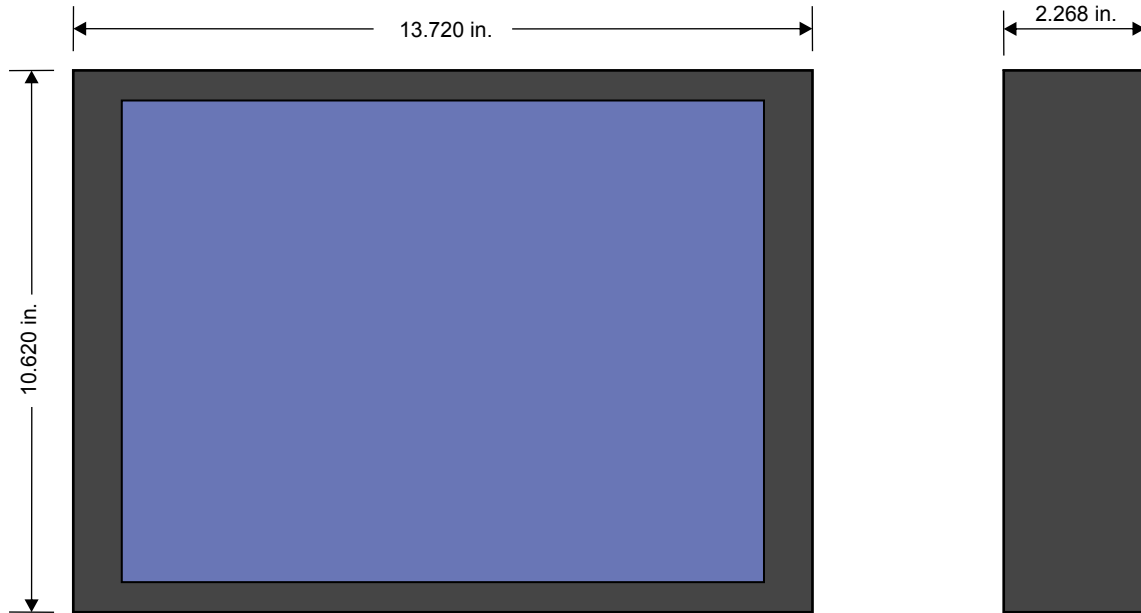
### **SOLID-STATE LED BACKLIGHT**

Unprecedented reliability, long life and superior colour gamut with solid-state LED backlight.

### **SUPERIOR 3 YEAR/5 YEAR WARRANTY**

Our comprehensive 3 year warranty includes coverage you won't find anywhere else. It covers everything except physical damage or theft, and you can upgrade to 5 years of coverage anytime.

## MECHANICAL DIMENSIONS



## SPECIFICATIONS

<b>MODEL:</b>	LXL-150
Input Type	Analog RGB, DVI
Resolution	1024 x 768
Aspect Ratio	16:9
Display Colors	16.7 Million
Display Size (inches)	37/42, measured diagonally
Viewing Angle (min)	80/80/80/80 degrees
Response Time	8ms
Luminance	1500 cd/m2 (nits)

<b>Electrical:</b>	
Power Input	24 VDC @ 2A
Power Consumption	50 watts
Electrical Approvals	UL, CSA Approved Power Supply

<b>Environmental:</b>	
Operating Temperature	-40 to +50C
Humidity Range, Operating	5 to 95% non-condensing