

LCD2X2-13

2×2 13-inch Video Wall

DESCRIPTION

The **LCD2X2-13** is a fully integrated 2 × 2 LCD video wall system featuring four premium 13.3-inch display modules housed in a unified, heavy-duty steel protective enclosure. With a ultra-high-definition **2K resolution** on each individual module, this system delivers a high-density matrix display with exceptional clarity. Engineered for durability and space efficiency, it is the ideal professional solution for CCTV monitoring rooms, command centers, and premium commercial digital signage.



FEATURES

- ❖ **Ultra-Sharp Quad 2K Matrix Display (2K & IPS Technology):** Pre-configured in a seamless 2 × 2 matrix with a total active area of 610.0 mm × 360.0 mm. Each module features a native 2K resolution combined with IPS wide-viewing-angle technology, ensuring an ultra-high pixel density, razor-sharp details, and flawless color accuracy from any perspective.
- ❖ **High Brightness & Heavy-Duty Enclosure:** Engineered with a specialized 500 cd/m² high-brightness output, optimized for professional multi-screen environments under any ambient lighting. The entire system is encased in a robust iron protective housing that maximizes natural heat dissipation and impact resistance, ensuring reliable 24/7 continuous operation.



1 Bukit Batok Crescent #05-19 WCEGA Plaza 658064, Singapore
www.vix.com.sg

Specification

Model	LCD2X2-13
Screen Size	13.3 inch (Diagonal, with protective housing)
Standard Kit	2 × 2 13-inch Video Wall
Panel Technology	TFT-LCD / IPS Full Viewing Angle
Single Unit Dimension	305.0 mm × 180.0 mm × 35.0 mm (L × W × D) (with housing)
2x2 Total Dimension	610.0 mm × 360.0 mm (L × W)
Housing Material	Heavy-duty Iron Protective Enclosure
Net Weight per Set	3,024 g (3.02 kg) (Total for 4 PCS)
DC IN (Power Input)	DC 12V Power Input Jack (Standard Barrel Jack)
AUDIO OUT	3.5mm Audio Jack (For external speakers)
VGA IN (Video Input)	Standard D-Sub 15-Pin VGA Interface
HDMI IN (High Definition)	Standard HDMI Input Interface
Operating Voltage	DC 12V (Single input per unit)
Operating Temperature	-10°C to +60°C
Luminance	500 cd/m² (High brightness for video wall)
RoHS Directive	Compliant with EU RoHS 2.0 (2011/65/EU & EU 2015/863), Lead-Free
REACH Regulation	Compliant with EU REACH (EC 1907/2006) restrictions

**Design and specifications are subject to change without prior notice. For details, please refer to the specific model datasheet.*

