

# LCD Video Wall Monitor

## LCDI-70



## Features

- Video Wall Display Panel w/Software
- 1920 x 1080 Full HD Resolution
- Wide Screen Viewing (16:9 Ratio)
- HDMI, DVI , VGA & BNC Inputs
- 3D Comb Filter Technology
- User Friendly Controls & OSD
- Rugged Galvanized Steel Case

### More Features

- PBP / PIP Multi Display Function
- IR Remote Control Included
- Temperature Sensor
- De-Interlacing
- Noise Reduction
- One Image Up to 10 x 10
- Auto Fan Control System
- Auto Pixel Shift
- Trigger Source Switching
- Auto Source Switching
- Edge Setting (Horizontal / Vertical)
- Advance Auto Power Recovery

### Display Control Software

- Extremely easy to use
- Up to 20x20 Multi-Screen display
- Single or multiple monitor configurations
- Combine Multiple Display Inputs
- File Management Function
- Menu lock out (IR or panel)
- Power control – On / Off
- Color setting (RGB) & Brightness
- Edge setting (horizontal & vertical gap)

Specifications	LCDI-70
Operating System	NTSC / PAL Auto Switch
LCD Panel	70"
Aspect Ratio	16:9
Maximum Resolution	1920 x 1080 (FULL HD)
Display Colors	16.7M
Brightness (nit)	400 (LED BL)
Contrast Ratio	4000:1
Response Time	< 8ms (Gray to Gray)
Viewing Angle (U/D/L/R)	178° / 178°
Input Video Signal	2 x Composite Video (BNC), 1.0 Vp-pt 75Ω; 1 x VGA (15Pin D-SUB); 1 x HDMI; 1 x DVI-D;
Output Video Signal	2 x Composite Video (BNC), 1.0 Vp-pt 75Ω; 1 x VGA (15Pin D-SUB); 1 x HDMI; 1 x DVI-D;
Audio	2 x RCA Audio In; 1 x PC Stereo In; 2 x 10W Built-In Speakers
RS232 Control	Monitor OSD control using PC; 1 x RS-232 In / 1 x RS232 Out
Panel Frame / Colour	Galvanized Steel / Black
Mount Size	VESA TM 800 / 600
Language Support	English, Spanish, French, German, Italian
Operating Temperature	32°~104° F (0°~40° C)
Power Supply	AC 100 ~ 240V (50/60Hz)
Power Consumption	< 320W
Dimensions (W x H x D)	63.1 x 36.4 x 4.2 inches / 160.3 x 92.5 x 10.7 cm
Net Weight	144 lbs / 65.5 kg