LCD Video Walls

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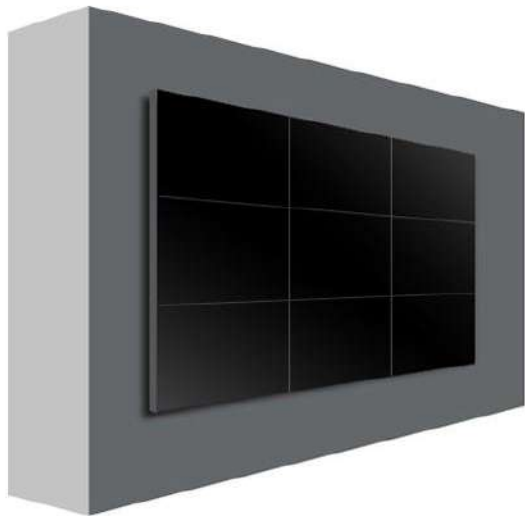DIGITAL SCREEN MANAGEMENT SOLUTIONS

Features

- **Super Narrow Physical Bezel**

- **Industrial-grade Screen with Stable Performance.**

- **Industrial A Grade LCD Panel with 24/7 working.**

- **Slim & Light Alloy metal Enclosure Black Color Design.**

- **178 (H/V) Wide Viewing Angle.**

- **Intelligent Color and Brightness Adjustment.**

- **LED Blacklight, Low Power Consumption.**

- **3D Comb Filter Image Processing to Create Vivid Image.**

- **User-Friendly Monitor ID setting.**

- **Rich Signal Interface: HDMI/VGA/CVBS/DVI/USB/RS232/IR.**

- **Auto Temprature Calibration System.**

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Various Installion Types

Wall Mount Installation

Cabinet Installation

Floor Upstand Installation

Front Access Installation

SIMILAR PROJECTS DONE BY SPARSA

Specifications

LCD Panel	Diagonal Size	49-inch	55-inch
	Panel Brand	LG Original Panel	
	Panel Technology	IPS	
	Viewing Angle	178°(H)/178°(V)	
	Brightness	500 Nit (Typ) / 700 Nit (Typ)	
	Display Area	1077.6 mm(H) x 607.8mm(V)	1213.4mm(H) x 684mm (V)
	Aspect Ratio	16:9	
	Contrast Ratio	1300 : 1	
	Response Time	≤8ms(Gray to Gray)	
	Physical Resolution	1920×1080(FULL HD)	
	Display Colors	1.07 Billion colors (10Bit)	
	Bezel to Bezel	3.5mm	3.5mm/1.8mm/0.88mm
	Working Time	7 x 24 hours	
	MTBF	≥60,000 hrs	
Built-in Signal Controller Interface	HDMI Input	1 x HDMI	
	DVI Input	1 x DVI	
	VGA Input	1 x VGA	
	CVBS	1 x CVBS IN /1x CVBS OUT	
	RS232 Input / Output	1* RS232 Input,1* RS232 Output	
	IR	1* IR receiver, support remote controller	
	Language	Multiple Language Interface	
	Optional Input	DP Daisy Chain Connection	
General	Bracket Type	rear access/front access/floor upstanding/curved design	
	Hander	Left / right handle	
	Enclosure	Black color full metal enclosure with Anti static, anti magnetic field, anti strong electric field interference	
	Power Supply	110v ~ 240V 50Hz / 60Hz	
	Working Temperature	0℃ ~50 ℃	
	Operating Temperature	0℃ ~ 40℃	
	Operating Humidity	10%-80% (Non-condensing)	
	Storage Temperature	-20℃~ 60℃	
	Storage Temperature	5%-90% (Non-condensing)	
Function		3D comb image flitter, smart temperature calibration, remotely set screen ID at software, various signal interface	

Specifications are subject to change without prior notice