

CCTV Video Wall Monitor 55VCW Display

ADVANTAGES

- Slim Bezel Width: 14(H) /14(V) mm
- High Resolution: 1920 x 1080 Full HD
- Clear Contrast Ratio: 4,000:1
- High Brightness: 700 cd/m²
- Wide Viewing Area (H/V): 178° / 178°
- Eco-Friendly Design, Vertical / Horizontal Display
- Easy to Use: RS-232C In & Out for Controlling the Monitors via Server / PC
- BNC, S-Video, VGA, Component, HDMI, DVI, Audio, PC Stereo, RS232C
- Multi Display Function (PIP / PBP / VOV)
- 3D Comb Filter, Trigger Source Switching, Auto Source Sequencing, Auto Power Recovery
- Various types of Mount Kits are available (Wall, Stand, Stand alone, Ceiling, Scissor)



VuREX VCW CCTV Video Walls are the ultra-slim high resolution video multivision.

This advanced LCD combination panel wall display system has benefits of high brightness and high definition, low power consumption and long lifespan.

VuREX VCW CCTV Video Walls are suitable for a wide range of applications: Emergency Operations Centers, traffic and surveillance centers, and utilities and process control rooms.

SPECIFICATIONS 55VCW

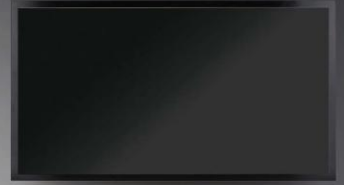
Display	Bezel Width	14(H) /14(V) mm	Features	RS-232C Control	Serial Interface Control Program PC
	Active Display Area	1209.6 x 680.4 mm		Filter Type	3D Comb Filter
	Screen Size	55"		Deinterlacing	Yes
	Panel Resolution	1920 x 1080 @60Hz		Noise Reduction	Yes
	Pixel Pitch	0.630 x 0.630 mm		Multi Display Function	PIP / PBP / VOV(Video On Video)
	Brightness	700cd/m ²		Trigger Source Switching	Yes
	Contrast Ratio	4,000 : 1		Auto Source Sequencing	Yes
	Viewing Angle (H/V)	178° / 178°		Auto Power Recovery	Yes
	Display Color	16.7 Million		Multi Language	English, Spanish, French, German, Italian
	Response Time (Gray to Gray)	< 8ms			
	Video System	NTSC / PAL			
Interface	Video In / Out (BNC Type)	2 / 2	Dimension	Outline Dimension (W x H x D)	1,250 x 720 x 140 mm
	S-Video In	1	Net. Weight	50kg	
	VGA In (15Pin D-Sub)	1	Cabinet	Bezel Color / Cabinet Color	Black / Black
	Component In	1		Case Material	Metal (Electronic galvanized Iron)
	HDMI In	2	Warranty	Part/Labor	2year / 2year
	DVI In	1	MTBF (Approx.)	50,000 Hours	
	Audio In (RCA Type)	3(L+R)	Regulations		NRTL, FCC, CE, RoHS
PC Stereo In	1	Power	Consumption : < On	< 220W	
			Power Source	AC100 ~ 240V (50 / 60Hz))	
Transmitter	RS232C In / Out	1 / 1 Monitor OSD Control Using PC	Mount	VESA™ Mount Size	600 x 400mm
	Remote Control	Yes		Mount Kit	Optional (Wall, Stand, Stand alone, Ceiling, Scissor)
Audio	Built-In Speaker	Yes (5W x 2)			

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OTHER VIEW



FRONT VIEW



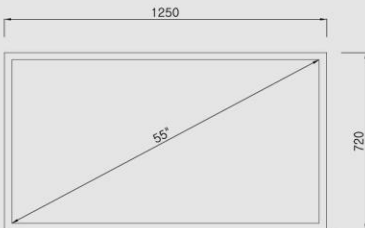
REAR VIEW



SIDE VIEW



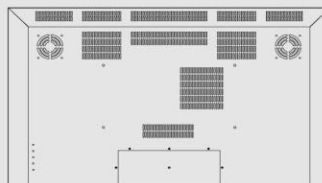
DIMENSIONS



▲ FRONT VIEW



▲ SIDE VIEW



▲ REAR VIEW



▲ TOP VIEW

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