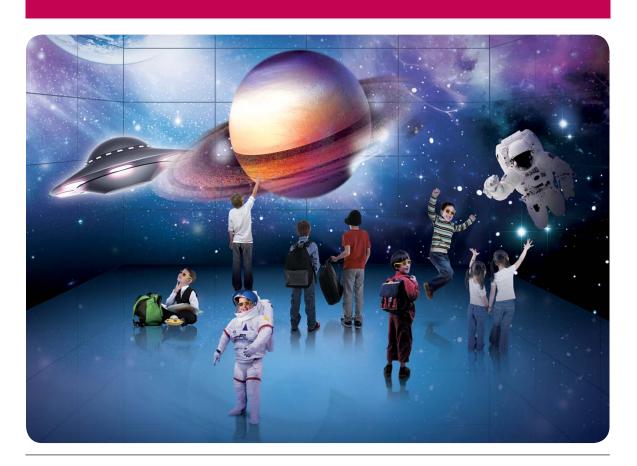


Infinitely Expandable Video Wall Solution

WORLD'S NARROWEST 3D LED VIDEO WALL WV70MD



NARROWEST BEZEL

The narrowest bezel creates powerful and impactful video walls that can be easily installed, maintained and managed.



Conventional



HIGH PICTURE QUALITY

Clear & vivid picture with deeper black - World's best dynamic CR (500,000:1 1)







LOW POWER CONSUMPTION

Annual costs saving of €507,730 @ 3X3 Video



Providing clear image virtually at any angle





AUTO CALIBRATION

Auto calibration software bundled will help you to get the perfect color and brightness uniformity.

Conventional





24/7 OPERATION

The strength of PD Module is that it can operate 24 hours a day. It is highly durable and provides continuous performance.

TV Module





Wall.			

	192			
			140	
C	Competitors(55")		55WV70MD	

	Annual	3Yr Saving	
	1 unit	3 X 3	3 X 3
Costs	56,414	507,730	1,523,189
Electricity(kW)	438	3,942	11,826





WV Series

WORLD'S NARROWEST 3D LED VIDEO WALL

WV70MD 55"



FEATURES

- 3D (FPR Type)
- Narrowest Bezel : 5.3mm (Bezel to Bezel)
- Slim Depth : 99mm
- 450nit (2D), 170nit (3D)
- Auto Calibration (SuperSign Elite-c)
- Wide Viewing Angle
- Smart Energy Saving (Low Power Consumption)



55WV70MD

	Screen Size	55" (54.64" measured diagonal)
	Panel Technology	IPS (LED BLU)
	Aspect Ratio	16:9
	Native Resolution	1,920 x 1,080 (FHD)
	Brightness	450nit (2D) / 170nit (3D)
	Contrast Ratio	1,400 : 1
	Dynamic CR	500,000 : 1
	Viewing Angle (H x V)	178 x 178
	Response Time	8ms (G to G, *WOT)
CONNECTIVITY	Input (Rear)	
	Digital	DVI-D(1), HDMI(1), Display Port(1) with HDCP for all input
	Analog	RGB(1), Shared Component(1), AV(1)
	Audio	PC Audio In(1)
	External Control	RS232C(1), RJ45(1), IR Receiver(1)
	USB	USB(1)
	Output (Rear)	
	Digital	DVI-D(1)
	Analog	RGB(1)
	Audio	External Speaker(1)
	External Control	RS232C(1)
	Audio	
	Auto Volume	No
	Balance	Yes
	Audio Power	20W (10W x 2)
	Speaker On/off	Yes
	Clear Voice II	Yes
	Sound mode	Standard, Music, Cinema, Sports, Game

PHYSICAL SPECIFICATION	Bezel Width	3.4mm (Top / Left) / 1.9mm (Bottom / Right)		
	Monitor Dimension (W x H x D)	121.5cm x 68.6cm x 9.9cm		
	Weight (head)	33.4kg		
	Carton Dimensions (W x H x D)	140.0cm x 80.5cm x 33.0cm (Box outer size)		
	Packed Weight	42.4kg		
	${\sf VESA^{\sf TM}StandardMountInterface}$	600mm x 400mm		
SPECIAL FEATURES	Additional	Temp sensor, 15 x 15 Tile mode, 2 pairs of Handle, 2D to 3D Converter		
ENVIRONMENT CONDITIONS	Operation Temperature	0°C - 40°C		
	Operation Humidity	10% ~ 80%		
POWER	Power Supply	100-240V-, 50/60Hz		
	Power Consumption			
	Typical / Smart Energy Saving	240W(Typ) / 150W(SES)		
	DPMS	1.0W(RGB), 1.0W(HDMI)		
	Power Off	0.5W		
STANDARD(CERTIFICATION)	Safety	UL / cUL / CB / TUV / KC		
	EMC	FCC / CE / KCC		
	ErP / Energy Star	Yes / Yes (Energy Star 5.1)		
MEDIA PLAYER COMPATIBILITY	Slot PC compatible (optional)	No		
	External Media player Attachable	Yes		
SOFTWARE COMPATIBILITY	Supersign Compatibility	Elite-w / Elite-w lite (Only Control)		
ACCESSORY	Included	Remote Controller, Power Cable, RGB Cable, DVI Cable, Manual, IR Receiver, RS-232C Cable, Tiling Guide, Screw, Ring Core, 3D Glass		

 * WOT : Within Operation Temperature $\,$ Image may differ slightly from actual product. Specifications are subject to change without prior notice

INTERFACE



DIMENSION (unit: mm)







Assured Systems

Assured Systems is a leading technology company with over 1,500 regular clients in 80 countries, deploying over 85,000 systems to a diverse customer base in 12 years of business. We offer high-quality and innovative rugged computing, display, networking and data collection solutions to the embedded, industrial, and digital-out-of-home market sectors.

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