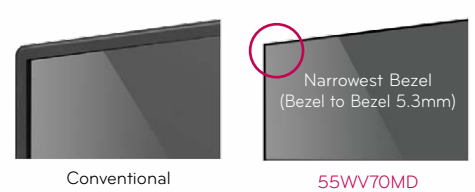


# Infinitely Expandable Video Wall Solution WORLD'S NARROWEST 3D LED VIDEO WALL WV70MD



## NARROWEST BEZEL

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

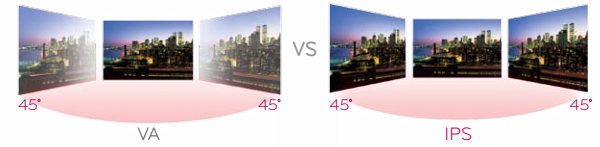


## HIGH PICTURE QUALITY

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



Providing clear image virtually at any angle



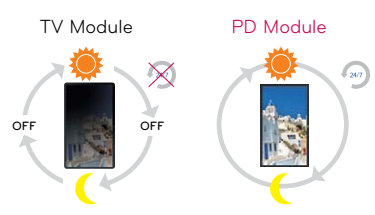
## AUTO CALIBRATION

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



## 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.



## LOW POWER CONSUMPTION

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

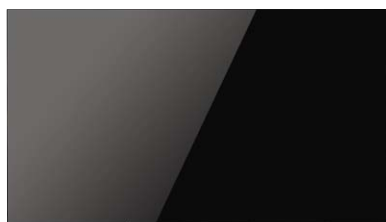
192	Annual Saving		3Yr Saving
	1 unit	3 X 3	3 X 3
140	Costs	56,414	507,730
	Electricity(kW)	438	3,942

Competitors(55") 55WV70MD

\*24hrs/day, €01288/kW (Industry rate @ Germany)

# 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)

### SPECIFICATIONS

55WV70MD

PANEL		PHYSICAL SPECIFICATION	
Screen Size	55" (54.64" measured diagonal)	Bezel Width	3.4mm (Top / Left) / 19mm (Bottom / Right)
Panel Technology	IPS (LED BLU)	Monitor Dimension (W x H x D)	1215.2cm x 688.6cm x 9.9cm
Aspect Ratio	16 : 9	Weight (head)	33.4kg
Native Resolution	1920 x 1080 (FHD)	Carton Dimensions (W x H x D)	140.0cm x 80.5cm x 33.0cm (Box outer size)
Brightness	450nit (2D) / 170nit (3D)	Packed Weight	42.4kg
Contrast Ratio	1,400 : 1	VESA™ Standard Mount Interface	600mm x 400mm
Dynamic CR	500,000 : 1	<b>SPECIAL FEATURES</b>	
Viewing Angle (H x V)	178 x 178	Additional	Temp sensor, 15 x 15 Tile mode, 2 pairs of Handle, 2D to 3D Converter
Response Time	8ms (G to G, *WOT)	<b>ENVIRONMENT CONDITIONS</b>	
<b>CONNECTIVITY</b>		Operation Temperature	0°C - 40°C
Input (Rear)		Operation Humidity	10% - 80%
Digital	DVI-D(1), HDMI(1), Display Port(1) with HDCP for all input	<b>POWER</b>	
Analog	RGB(1), Shared Component(1), AV(1)	Power Supply	100-240V~, 50/60Hz
Audio	PC Audio In(1)	Power Consumption	
External Control	RS232C(1), RJ45(1), IR Receiver(1)	Typical / Smart Energy Saving	240W(Typ) / 150W(SES)
USB	USB(1)	DPMS	1.0W(RGB), 1.0W(HDMI)
Output (Rear)		Power Off	0.5W
Digital	DVI-D(1)	<b>STANDARD(CERTIFICATION)</b>	
Analog	RGB(1)	Safety	UL / cUL / CB / TUV / KC
Audio	External Speaker(1)	EMC	FCC / CE / KCC
External Control	RS232C(1)	ErP / Energy Star	Yes / Yes (Energy Star 5.1)
Audio		<b>MEDIA PLAYER COMPATIBILITY</b>	
Auto Volume	No	Slot PC compatible (optional)	No
Balance	Yes	External Media player Attachable	Yes
Audio Power	20W (10W x 2)	<b>SOFTWARE COMPATIBILITY</b>	
Speaker On/off	Yes	Supersign Compatibility	Elite-w / Elite-w lite (Only Control)
Clear Voice II	Yes	<b>ACCESSORY</b>	
Sound mode	Standard, Music, Cinema, Sports, Game	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)

