

# The Smartest Choice For Seamless Innovation

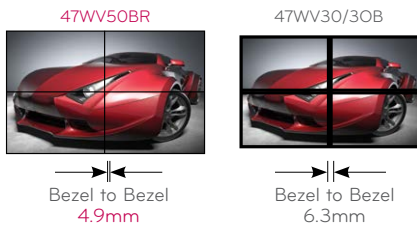
## SUPER NARROW BEZEL DISPLAY 47WV50BR



47WV50BR 47"

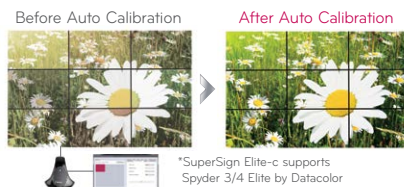
### SLIMMER BEZEL

4.9mm, the slimmest bezels create powerful and impactful video walls.



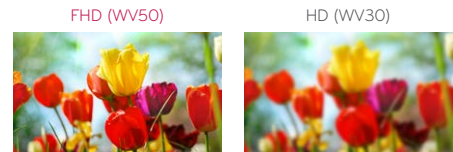
### AUTO CALIBRATION

WV Series provide Automatic Calibration solution which enables to save time and labor on installation by adjusting the white balance on videowall easily.



### AUTO HIGHER RESOLUTION

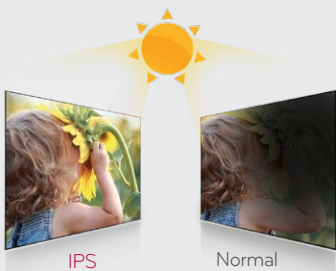
WV50 supports Full HD. You can enjoy super fine image from each and every displays composing videowall.



## IPS SUPERB PICTURE QUALITY

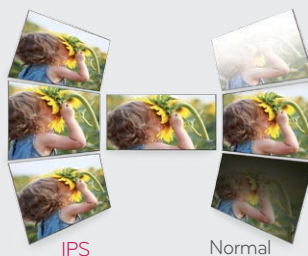
### NO BLACKENING DEFECT

Hardly affected by light or heat, hence no blackening.



### TRUE WIDE

No color changes or distortion from any viewing angle



### STABLE PANEL

When touch the screen, it can also display consistently with leaving no mark.



SUPER NARROW BEZEL DISPLAY

# 47WV50BR 47"



- Brightness : 500nit
- LED
- Super Narrow Bezel (Bezel to Bezel: 4.9mm)
- 24 hours / 7 days Operation Support
- Monitor Control & Auto Calibration Solution
- Low Power Consumption



## FEATURES

- LED
- Panel Size : 47"
- Bezel to Bezel Size : 4.9mm
- Slim Depth : 90mm under
- Power Consumption : 150W (Typ) (TBD)
- Tile Mode : 15 x 15
- USB Playback → Low cost media player
- Hi Tni : 110°C (Competitors : 75°C)

## SPECIFICATIONS

WV50BR

PANEL	Screen Size	47"
	Panel Technology	IPS (LED BLU)
	Aspect Ratio	16 : 9
	Native Resolution	1920x1080 (FHD)
	Brightness	500nit
	Contrast Ratio	1,400 : 1
	Dynamic CR	500,000 : 1
	Viewing Angle (H x V)	178 x 178
	Response Time	10ms (TBD)
CONNECTIVITY	RGB In/ Out	Yes
	DVI In/Out	Yes
	HDMI In	Yes
	DP In	Yes
	RS232C In/Out	Yes
	RJ45	Yes
	PC Audio In	Yes
	USB	Yes
	Ext Speaker out	Yes
	Component In	Yes
	Ext IR In	Yes
	Composite In	Yes

PHYSICAL SPECIFICATION	Bezel Width	3.2(left/Top)/1.7(Right/bottom)mm
	Monitor Dimension	1045mm X 590mm X 90mm (TBD)
	Weight	20kg under (TBD)
	Carton Dimensions	TBD
	Packed Weight	TBD
	VESA™ Standard Mount Interface	600mm x 400mm (TBD)
SPECIAL FEATURES	Additional	Temp sensor, 15x15 Tile mode, 2 types of Handle, USB playback
ENVIRONMENT CONDITIONS	Operation Temperature	0°C - 40°C
	Operation Humidity	10% - 90% (TBD)
POWER	Power Supply	100-240V~, 50/60Hz
	Power Consumption	
	Typical / Smart Energy Saving	150W(Typ.)
	DPMS	TBD
	Power Off	0.5W
SOFTWARE COMPATIBILITY	Supersign Compatibility	Elite-w / Elite-w lite (Only control)

\* TBD : To be decided