

## SUPER NARROW BEZEL DISPLAY 55WV70

- Shine-Out 800nit
- Direct LED
- 2 pairs of Handle
- Super Narrow Bezel (Bezel to Bezel 5.3mm) technology allows
- Public to see more of everything
- USB playback is simple, easy solution without additional cost
- Panel Size : 55"
- Slim Depth : 99mm
- Power Consumption : 210W (Typ), 120W (SES)
- Tile Mode : 15X15
- USB Playback → Low cost media player
- Hi Tni : 110°C (Competitors: 75°C)
- Shine - Out → High Visibility



### KEY FEATURES

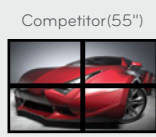


#### SLIMMER BEZEL

The slim bezels create powerful and impactful video walls that can be easily installed, maintained and managed.



55WV70  
Bezel to Bezel  
5.3mm



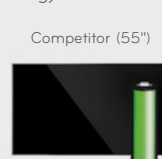
Competitor(55")  
Bezel to Bezel  
5.5mm

#### LED LOW POWER CONSUMPTION

By using LED panels without mercury or other harmful substances, 55WV70 is eco-friendlier than any of its competitors. Most of all, 55WV70 consumes less energy.



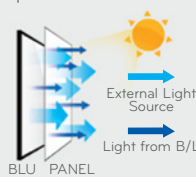
55WV70  
210W(Typ),  
120W(SES)



Competitor (55")  
225W

#### SHINE-OUT

Perfect fit for window display by reflecting away the sunlight for best image visibility and clearer display under direct sunlight than conventional panel.



55WV70  
Competitor (55")

### IPS SUPERB PICTURE QUALITY

#### NO BLACKENING DEFECT

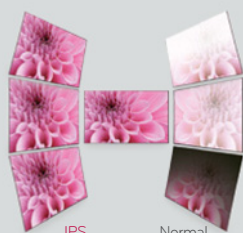
Hardly affected by light or heat, hence no blackening.



If outdoor temperature is 30° (86°F)  
Surface temperature of display is 85° (185°F)

#### TRUE WIDE

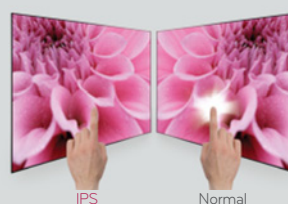
No color changes or distortion from any viewing angle



Color Change avg.@60°  
Gamma Change avg.@60°

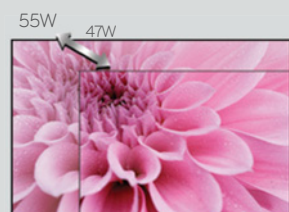
#### STABLE PANEL

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



#### SIZE PREMIUM

55W is 37% larger than 47W





## SPECIFICATION

### 55WV70

PANEL	Screen Size	55"
	Panel Technology	IPS (LED BLU)
	Aspect Ratio	16 : 9
	Native Resolution	1920 x 1080 (FHD)
	Brightness	800 cd/m <sup>2</sup>
	Contrast Ratio	1,400:1
	Dynamic CR	500,000 : 1
	Viewing Angle(H x V)	178 x 178
	Response Time	10ms(TBD)
	CONNECTIVITY	Input (Rear)
Digital		DVI, HDMI/DVI with HDCP, DP
Analog		RGB, Shared Component(D-sub), AV(BNC)
Audio		PC Audio In
External Control		RS232C, RJ45
USB		USB
Output (Rear)		
Digital		DVI
Analog		RGB
Audio		External Speaker
External Control	RS232C	
PHYSICAL SPECIFICATION	Bezel Width	3.4mm(left/top) / 1.9mm(right/bottom)
	Monitor Dimension(W x H x D)	121.52cm X 68.6cm X 9.9cm
	Weight(head)	33.4kg
	Packed Weight	TBD
	VESA Standard Mount Interface	600 x 400
SPECIAL FEATURES	Additional	Temp sensor, 15X15 Tile mode, 2 pairs of Handle, Shine out, USB playback
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	210W(Typ) / 120W(SES, TBD)
	DPMS	1.0W(RGB), 1.0W(HDMI)
	Power Off	0.5W
STANDARD (CERTIFICATION)	Safety	UL / c-UL / CB / TUV / KC
	EMC	FCC / CE / KCC
	ErP / Energy Star	Yes / Yes
MEDIA PLAYER COMPATIBILITY	Slot PC compatible (optional)	No
	External Media player Attachable	Yes
SOFTWARE COMPATIBILITY	Supersign Compatibility	Elite-w
ACCESSORY	Included	Remocon, Power Cable, RGB Cable, DVI Cable, Manual(CD), Bolt(8Unit), IR Receiver, RS232C Cable
	Optional	-

※ Image may differ slightly from actual product. Specifications are subject to change without prior notice.

## DIMENSION

