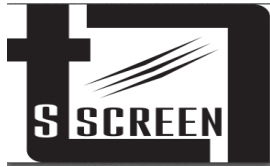
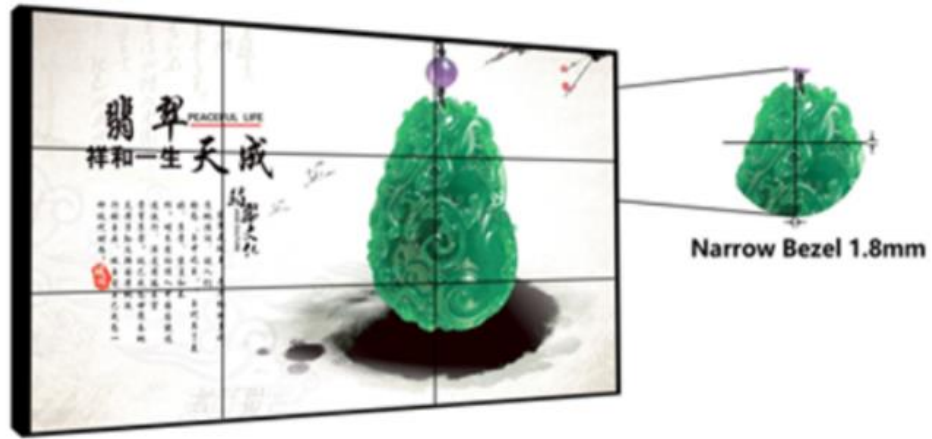


# 55" SUPER NARROW BEZEL Video Wall System builtin Controller



## 55" Ultra Narrow Bezel LCD Video Wall



## Specification of wall display Bazel 1.8mm 700NITS

Screen		Controller Interface	
Model No.	VWL55-18M4K700N9		
Panel Size	55"LG LCD module	Input	DVI (x1)
Backlight Type	LED		HDMI (x1)
Display Area	1209.6(H)x680.4(v)mm		VGA (x1)
Aspect Ratio	16:09		BNC (x1)
Max Resolution	1920x1080 (FULL HD)		RS232(RJ45) x1
Color Depth	10Bit (D), 1.06 Billion colors	Output	BNC (x1)
Brightness (nits)	700 cd/m2 (Center 1point ,Typ.)		RS232(RJ45) x1
Contrast	1400:1	<b>Power</b>	
Visual Angle (H/V)	178°/178°	Power Supply	AC100V~240V 50/60Hz
Response Time	12 ms	Display Max Power Cons.	270W, Panel 13W
Life Span(hours)	>60,000	Standby Power Consumption	<3W
Bezel width	1.8mm	<b>Temperature</b>	
Product Dimension	1211.5(L)×682.3(H)×85.8(D)	Panels op Ambient Humidity :	10 ~ 90 %
Active display area Weight	H-1209.6 mm & V-680.4 mm	Working Temperature	0°C ~ 60°C
	& weight 13,800g	Working Humidity	5%-95%RH

## Specification of wall display Bazel 1.8mm 500NITS

Screen		Controller Interface	
Model No.	VWL55-18M4K500N9		
Panel Size	55"LG LCD module	Input	DVI (x1)
Backlight Type	LED		HDMI (x1)
Display Area	1209.6(H)x680.4(v)mm		VGA (x1)
Aspect Ratio	16:09		BNC (x1)
Max Resolution	1920x1080 (FULL HD)		RS232(RJ45) x1
Color	16.7M		
Brightness (nits)	500 cd/m2 (Center 1point ,Typ.)	Output	BNC (x1)
Contrast	1400:1		RS232(RJ45) x1
Visual Angle (H/V)	178°/178°	<b>Power</b>	
Response Time	12 ms	Power Supply	AC100V~240V 50/60Hz
Life Span(hours)	>60,000	Display Max Power Consumption	270W, Panel 13W
Bezel width	1.8mm	Standby Power Consumption	<3W
Dimension	1211.5(L)x682.3(H)x85.8(D)	<b>Temperature</b>	
Active display area Weight	H-1209.6 mm & V-680.4 mm	Panels op Ambient Humidity :	10 ~ 90 %
	& weight 13,800g	Working Temperature	0℃~60℃
		Working Humidity	5%-95%RH

## Bracket Type

A: Flood-Stand



√ B: Floor mount -support by back wall



C: Press-Eject Type



D: Cabinet Stand Type