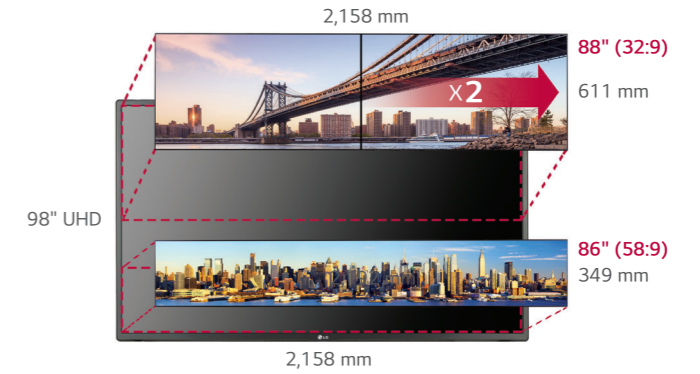# Space Fitting Design
for Effective Advertising

Able to provide seamless content delivery with unique aspect ratios.

Extraordinary Wide Format with Ultra HD Resolution

This bar-type screen is the most promising display for advertisement and information delivery with clear and vivid colors, placed in anywhere.

2,158 mm

88" (32:9)

611 mm

98" UHD

x2

86" (58:9)

349 mm

2,158 mm

Otimized Content Delivery

It is ready to organize multi content with video and text according to user's desired ratio. A vertical or horizontal object can be shown without truncation, providing real-like viewing experiences.

Multi Screen with 4PBP

The PBP(Picture-by-Picture) feature gives a chance to compose up to 4 divided split screen on landscape or portrait display format. It gives a great flexibility to uses to allocate space for each content source.

7.12 - 8.21
Illustration Exhibition
Hall **B**

7.12 - 8.21
Architecture Exhibition
Hall **C**

Line-up

32:9 Ultra Stretch

88" (BH7D)

*web*OS

- Resolution: 3,840 x 1,080
- Brightness: 700 cd/m^2
- Bezel: 5.9 mm (T/B), 4.4 mm (L/R)
- Dimension: 2,158.3 x 611.2 x 84.8 mm
- Video wall tiling and LAN daisy chain

58:9 Ultra Stretch

86" (BH7C/5C)

*web*OS

- Resolution: 3,840 x 600
- Brightness: 700 cd/m^2 (BH7C), 500 cd/m^2 (BH5C)
- Bezel: 5.9 mm (T/B), 4.4 mm (L/R)
- Dimension: 2,158.3 x 348.5 x 81.7 mm
- Video wall tiling and LAN daisy chain

Stand-alone Pillar

(PL-S/D/F860)

- Optional accessories for 86BH7C/5C
- Wheels for easy instllation and movement
- Space available for a media player and cables

Single Digital Pillar   Dual Digital Pillar   Quad Digital Pillar

		88BH7D	86BH7C/BH5C
Panel	Screen Size	88"	86"
	Panel Technology	IPS	IPS
	Aspect Ratio	32:9	58:9
	Native Resolution	3,840 x 1,080 (UHD)	3,840 x 600 (UHD)
	Brightness	700 cd/m^2 (Typ.)	BH7C: 700 cd/m^2 (Typ.) BH5C: 500 cd/m^2 (Typ.)
	Viewing Angle (H x V)	178 x 178	178 x 178
	Response Time	8 ms (G to G BW, Typ.)	8 ms (G to G BW, Typ.)
	Surface Treatment	AGLR (Haze 3%)	AGP (Haze 10%)
	Operation Hours	24Hrs	24Hrs
	Orientation	Landscape & Portrait	Landscape & Portrait
Connectivity	Input	HDMI (3), DP, OPS, DVI-D, Analog Audio, USB 2.0, USB 3.0, SD Card (FAT32/NTFS)	
	Output	DP, Analog Audio (Line Out)	
	External Control	RS232C In/out, RJ45 In/out, IR & Light Sensor In , Pixel Sensor In	
Physical Specification	Bezel Color	Black	Black
	Bezel Width	5.9 mm (T/B), 4.4 mm (L/R)	5.9 mm (T/B), 4.4 mm (L/R)
	Monitor Dimension (W x H x D)	2,158.3 x 611.2 x 84.8 mm	2,158.3 x 348.5 x 81.7 mm
	Weight (Head)	34.2 kg	20.5 kg
	Carton Dimensions (W x H x D)	2,274 x 717 x 212 mm	2,290 x 599 x 228 mm
	Packed Weight	53.2 kg (Pallet Included)	38.2 kg
	Handle	Yes	Yes
	VESA™ Standard Mount Interface	600 x 400 mm	600 x 200 mm
Power	Power Supply	100-240V~, 50/60Hz	100-240V~, 50/60Hz
	Power Type	Built-In Power	Built-In Power
	Power Consumption — Typ.	400 W	215 W (BH7C), 180 W (BH5C)
Standard (Certification)	Safety	UL / cUL / CB / TUV / KC	UL / cUL / CB / TUV / KC
	EMC	FCC Class "A" / CE / KC	FCC Class "A" / CE / KC
	ErP / Energy Star	Class C[1] / N/A	N/A / N/A
Media Player Compatibility	OPS Type Compatible	Yes	Yes
	External Media Player Attachable	No	No
Software Compatibility*	Content Management Software	SuperSign CMS	SuperSign CMS
	Control and Monitoring Software	SuperSign Control+	SuperSign Control
Accessories	Basic	Remote Controller (2ea Batteries Included), Power Cord, DP (2.6m), RS232C Cable (3m)	Remote Controller (2ea Batteries Included), Power Cord, DP (2.6m), RS232C Cable (3m)
	Optional	Wi-Fi USB Dongle (AN-WF500), OPS Kit (KT-OPSA), RGB Sensor (KT-SP0) ** Stand is not available	Wi-Fi USB Dongle (AN-WF500), OPS Kit (KT-OPSA), RGB Sensor (KT-SP0) ** Stand is not available

※ The model line-up is subject to change without notice and may differ depending on the region.

1) N/A for EU ErP
* Software compatibility may change over time. Please contact your regional LG sales representative for details.