

A I R W W A V E



With cutting-edge OLED technology, LG Electronics introduces an innovative Dual-view Curved Tiling OLED Signage that has perfect picture quality and revolutionary pencil-thin design, adding artistic value to its display functionality.

Why OLED Techonology



Limitless contrast and deepest black

Self-lighting pixels switch off completely to reproduce black with no light bleed. Absolute black offers infinite contrast.









Perfect Color

Accurate & stable color reproduction Self-lighting pixels bring colors to life with superb accuracy.





Perfect Viewing Screen

Wide viewing angle

LG OLED Signage delivers awe-inspiring picture quality across the entire screen, even from wide viewing angles.





LG OLED Signage



Faster response time

LG OLED Signage provides 5,000 times faster motion picture response time, for perfectly clear images without blurring.



LCD

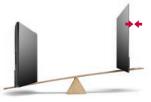






unbelievably thin.

Perfect Design



LCD



* Edge depth





Learn more www.lg.com/b2b

You Tube youtube.com/c/LGECommercialDisplay

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Artistic Space Beyond Display

Dual-view Curved Tiling OLED Signage 65EE5PC

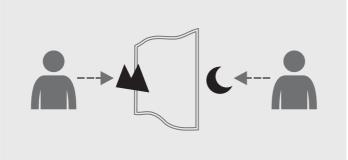


Key Features

Two Displays for Multi-Use

Two-way media experience and space saving thanks to innovative slim depth.



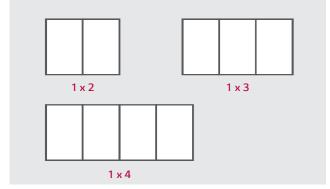


Modular Design

Modular design allows different layouts between 1×2 and 1×4 with the same design identity.

An example table for placing order by each model

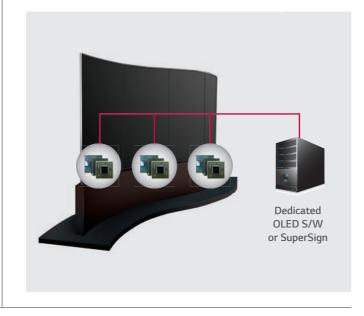
Cot	Module	Stand	External Cover		
Set	65MODLC	65EE5PC	65CVR4C	65CVR3C	65CVR2C
1 x 4	4ea	4ea	1ea	-	-
1 x 3	3ea	3ea	-	1ea	-
1 x 2	2ea	2ea	-	-	1ea



 $[\]ensuremath{^{\star}}$ Accessories include stand cover, top/side/bottom deco., cables, IR receiver, etc.

PC-less Playback

High performance SoC & high internal memory capacity (128 GB) enable perfect UHD-synced playback without the need for media players.



Specifications

		65EE5PC		
	Screen Size	65"		
	Panel Technology	OLED		
	Aspect Ratio	16:9		
	Native Resolution	3,840 x 2,160		
	Brightness	140/450 cd/m² (APL* 100% / 25%)		
PANEL	Color Gamut	129%		
FAIVLE	Viewing Angle (H x V)	120 x 120		
	Response Time	1ms (G to G) (Typ.), 8 ms (MPRT)		
	Surface Treatment	Hard coating (2H), Anti-reflection		
	Life time (Min.)	30,000 hrs		
	Operation Hours	12Hrs / 7days (Moving Video Only)		
	Orientation	Portrait		
	Input	HDMI (HDCP 2.2, External)		
CONNECTIVITY	Output	-		
	External Control	RS232C IN, RJ45, IR Receiver		
	Bezel Color	Black		
	Bezel Width	15.0 mm (U) / 26.0 mm (B) / 13.2 mm (L/R)		
	Dimension (W x H x D)**	Display: 3,123 x 2,120 x 8.54 mm (Module), 99 mm (Stand Neck)		
PHYSICAL	Weight**	380 kg		
SPECIFICATION	Carton Dimensions (W x H x D)**	1,040 x 860 x 1,313 (65EE5PC, including pallet) 2,264 x 1,282 x 1,053 (65CVR4C, including pallet) 1,960 x 1,140 x 1,086 (65MODLC, including pallet)		
	Packed Weight**	190 kg (65EE5PC, 4Set Total) 198 kg (65CVR4C) 140 kg (65MODLC, 4Kit Total)		
SPECIAL FEATURES		Temperature Sensor, Cooling FAN, Tile Mode, Source Selection (HDMI, DP) DPM Select, Energy Saving, Motion Eyecare, Internal Memory 128 GB (System 4 GB + Available 124 GB) Firmware update (LAN), HDMI-CEC, Fail over (DP, HDMI, Internal Memory) , DP daisy chain		
SI ECIAL FEATURE		Fail over (DP, HDMI, İnternal Memory) , DP daisy chain		
ENVIRONMENT	Operation Temperature	Fail over (DP, HDMI, İnternal Memory) , DP daisy chain 0°C to 40°C		
	Operation Temperature Operation Humidity			
ENVIRONMENT CONDITIONS	· ·	0°C to 40°C		
ENVIRONMENT	Operation Humidity	0°C to 40°C 10% to 80%		
ENVIRONMENT CONDITIONS	Operation Humidity Power Supply	0°C to 40°C 10% to 80% 100-240V~, 50/60Hz		
ENVIRONMENT CONDITIONS POWER	Operation Humidity Power Supply Power Type	0°C to 40°C 10% to 80% 100-240V-, 50/60Hz Built-In Power		
ENVIRONMENT CONDITIONS POWER	Operation Humidity Power Supply Power Type Typ.	0°C to 40°C 10% to 80% 100-240V~, 50/60Hz Built-In Power 230 W		
ENVIRONMENT CONDITIONS POWER	Operation Humidity Power Supply Power Type Typ. DPM	0°C to 40°C 10% to 80% 100-240V~, 50/60Hz Built-In Power 230 W 3 W		
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION STANDARD	Operation Humidity Power Supply Power Type Typ. DPM Power Off	0°C to 40°C 10% to 80% 100-240V~, 50/60Hz Built-In Power 230 W 3 W 0.5 W		
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION	Operation Humidity Power Supply Power Type Typ. DPM Power Off Safety	0°C to 40°C 10% to 80% 100-240V~, 50/60Hz Built-In Power 230 W 3 W 0.5 W N/A		
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION STANDARD (CERTIFICATION)	Operation Humidity Power Supply Power Type Typ. DPM Power Off Safety EMC	0°C to 40°C 10% to 80% 100-240V~, 50/60Hz Built-In Power 230 W 3 W 0.5 W N/A FCC Class "A" / CE / KCC		
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION STANDARD	Operation Humidity Power Supply Power Type Typ. DPM Power Off Safety EMC ErP / Energy Star	0°C to 40°C 10% to 80% 100-240V~, 50/60Hz Built-In Power 230 W 3 W 0.5 W N/A FCC Class "A" / CE / KCC ErP		
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION STANDARD (CERTIFICATION) MEDIA PLAYER COMPATIBILITY	Operation Humidity Power Supply Power Type Typ. DPM Power Off Safety EMC ErP / Energy Star OPS Type Compatible	0°C to 40°C 10% to 80% 100-240V~, 50/60Hz Built-In Power 230 W 3 W 0.5 W N/A FCC Class "A" / CE / KCC ErP N/A		
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION STANDARD (CERTIFICATION) MEDIA PLAYER	Operation Humidity Power Supply Power Type Typ. DPM Power Off Safety EMC ErP / Energy Star OPS Type Compatible External Media Player Attachable	0°C to 40°C 10% to 80% 100-240V~, 50/60Hz Built-In Power 230 W 3 W 0.5 W N/A FCC Class "A" / CE / KCC ErP N/A N/A		
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION STANDARD (CERTIFICATION) MEDIA PLAYER COMPATIBILITY SOFTWARE	Operation Humidity Power Supply Power Type Typ. DPM Power Off Safety EMC ErP / Energy Star OPS Type Compatible External Media Player Attachable Content Management Software	0°C to 40°C 10% to 80% 100-240V~, 50/60Hz Built-In Power 230 W 3 W 0.5 W N/A FCC Class "A" / CE / KCC ErP N/A N/A SuperSign Premium		

For more details, get in touch on 0845 555 1212 or info@airwave.tv