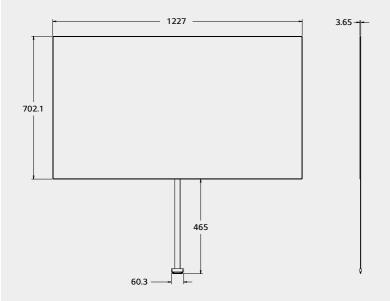
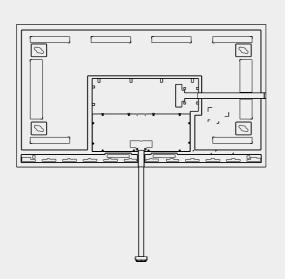
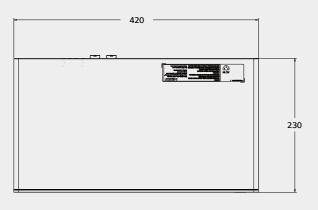
Dimension (unit:mm)

Display

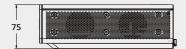




Signage Box

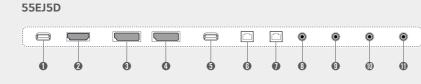






Connectivity

- **1** USB 2.0
- 1 LAN out IR in
- 2 HDMI
- OP in RS232C in RS232C out
- DP out
- **6** USB 3.0 Audio out
- (f) LAN in





www.la.com/b2b

www.youtube.com/c/LGECommercialDisplay

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Artistic Space Beyond Display 55EJ5D wallpaper OLED signage SEASONAL SALE The innovative LG 55EJ5D wallpaper OLED signage is surprisingly SEASONAL SALE slim, light and space saving. It provides an extraordinary customer experience as women's accessories well as upgrading the space when installed in premium locations. It can also be

Why OLED Technology?



Limitless contrast and deepest black

Self-lighting pixels switch off completely to reproduce black. No light bleeding. Absolute black offers infinite contrast.





LG OLED Signage



used as a video wall by easily attaching it to a wall with a magnetic mat.

Perfect Color

Accurate&stablecolorreproduction Self-lighting pixels bring colors to life





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 provide a 5,000-times faster motion-picture response time, for perfectly clear images without blurring.







Slim and light

 $With just two \, layers, the \, LG\, OLED$ Signage display is unbelievably lightweight and thin.



LCD





Artistic Space Beyond Display

55EJ5D wallpaper OLED signage



LG SuperSign WebOS LG OLED

Screen Size

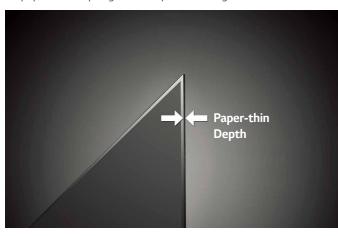
- Brightness : 400 cd/m² (APL 25%)

- Bezel: 1.2 mm (Off bezel)
 Depth: 3.65 mm (Module)
 Interface: HDMI, DP, RS232C, RJ45, IR In, USB 3.0, USB 2.0
 SuperSign CMS / Link

Key Features

Hide in Plain Sight

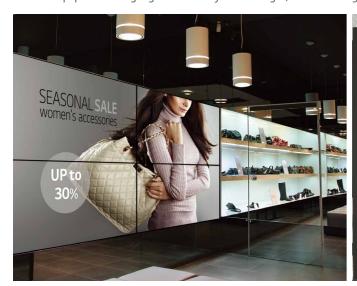
Its paper-thin depth gives the space an integrated look.





Easy Installation & Video-Wall Tiling

As LG wallpaper OLED signage is extremely slim and light, it can be hung on the wall with dedicated slim brackets for video-wall usage.





Specifications

		55EJ5D
	Screen Size	55"
PANEL CONNECTIVITY PHYSICAL SPECIFICATION	Panel Technology	OLED
	Aspect Ratio	16:9
	Native Resolution	1,920 x 1,080 (FHD)
	Brightness	100/400 cd/m² (APL 100% / 25%) * Average picture level
	Dynamic CR	100,000:1
	Viewing Angle (H x V)	178 x 178
	Response Time	1 ms (G to G), 8 ms (MPRT)
	Surface Treatment	Hard coating (2H), Anti-reflection treatment of the front polarizer (Reflectance typ. 1.0%
	Guaranteed Operating Hours	18 hrs/7 days (Moving video only)
	Orientation	Landscape & Portrait
	Input	HDMI, DP, USB 2.0, USB 3.0
	Output	DP, Audio (Off/Fixed/Variable)
	External Control	RS232C in/out, RJ in/out, IR (Shared w/ RS232C Out Port)
	Bezel Color	Black
	Bezel Width	1.2, 1.2, 1.2, 1.2 mm (U, B, L, R *Offset bezel)
	Dimension (W x H x D)	Head: 1,227 x 702.1 x 3.65 mm, Signage Box: 420 x 230 x 75 mm
	Weight	Head: 5.5 kg, Signage Box: 5.3 kg, Wall Bracket: 1.8 kg
	Carton Dimensions (W x H x D)	1,383 x 834 x 252 mm
	Packed Weight	22.5 kg
SPECIAL FEATURES		
SPECIAL FEATURE	es s	TemperatureSensor, Cooling FAN, SourceSelection, DPMSelect, Energy Saving, Motion Eyecare File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain
	Operation Temperature	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning,
ENVIRONMENT		File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain
ENVIRONMENT CONDITIONS	Operation Temperature	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C
ENVIRONMENT CONDITIONS	Operation Temperature Operation Humidity	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C 10% to 80%
ENVIRONMENT CONDITIONS	Operation Temperature Operation Humidity Power Supply	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C 10% to 80% 100–240 V~, 50/60 Hz
ENVIRONMENT CONDITIONS POWER	Operation Temperature Operation Humidity Power Supply Power Type	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C 10% to 80% 100–240 V~, 50/60 Hz Built-in Power
ENVIRONMENT CONDITIONS POWER	Operation Temperature Operation Humidity Power Supply Power Type Typ.	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C 10% to 80% 100–240 V~, 50/60 Hz Built-in Power
ENVIRONMENT CONDITIONS POWER	Operation Temperature Operation Humidity Power Supply Power Type Typ. DPM	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C 10% to 80% 100–240 V~, 50/60 Hz Built-in Power 190 W Less than 3 W
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION	Operation Temperature Operation Humidity Power Supply Power Type Typ. DPM Power off	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C 10% to 80% 100–240 V~, 50/60 Hz Built-in Power 190 W Less than 3 W Less than 0.5 W
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION STANDARD	Operation Temperature Operation Humidity Power Supply Power Type Typ. DPM Power off Safety	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C 10% to 80% 100–240 V~, 50/60 Hz Built-in Power 190 W Less than 3 W UL/cUL/CB/TUV/KC
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION STANDARD (CERTIFICATION)	Operation Temperature Operation Humidity Power Supply Power Type Typ. DPM Power off Safety EMC	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C 10% to 80% 100–240 V~, 50/60 Hz Built-in Power 190 W Less than 3 W Less than 0.5 W UL/cUL/CB/TUV/KC FCC Class "A"/CE/KCC
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION STANDARD (CERTIFICATION)	Operation Temperature Operation Humidity Power Supply Power Type Typ. DPM Power off Safety EMC ErP/Energy Star	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C 10% to 80% 100–240 V~, 50/60 Hz Built-in Power 190 W Less than 3 W Less than 0.5 W UL/cUL/CB/TUV/KC FCC Class "A"/CE/KCC Yes/N/A
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION STANDARD (CERTIFICATION) MEDIA PLAYER COMPATIBILITY	Operation Temperature Operation Humidity Power Supply Power Type Typ. DPM Power off Safety EMC ErP/Energy Star OPS-Type Compatible	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C 10% to 80% 100–240 V-, 50/60 Hz Built-in Power 190 W Less than 3 W Less than 0.5 W UL/cUL/CB/TUV/KC FCC Class "A"/CE/KCC Yes/N/A Yes
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION STANDARD (CERTIFICATION) MEDIA PLAYER COMPATIBILITY SOFTWARE	Operation Temperature Operation Humidity Power Supply Power Type Typ. DPM Power off Safety EMC ErP/Energy Star OPS-Type Compatible External Media Player Attachable	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C 10% to 80% 100–240 V~, 50/60 Hz Built-in Power 190 W Less than 3 W Less than 0.5 W UL/cUL/CB/TUV/KC FCC Class "A"/CE/KCC Yes/N/A Yes Yes
ENVIRONMENT CONDITIONS POWER POWER CONSUMPTION STANDARD (CERTIFICATION) MEDIA PLAYER COMPATIBILITY SOFTWARE COMPATIBILITY ACCESSORIES	Operation Temperature 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	File Play with USB, Internal Memory (64 GB), Wi-Fi Dongle Ready, USB Cloning, Contents Scheduling, Local Time Auto Setting, Failover, SoftAP, BEACON, DP Daisy Chain 0°C to 40°C 10% to 80% 100–240 V-, 50/60 Hz Built-in Power 190 W Less than 3 W Less than 0.5 W UL/cUL/CB/TUV/KC FCC Class "A"/CE/KCC Yes/N/A Yes SuperSign CMS