



Astonishing Transparency



Expandable Design



Color with Great Depth





55EW5P-M

Screen Size	55"
Panel Technology	OLED
Native Resolution	1,920 × 1,080 (FHD)
Brightness	200 / 600 nit (APL 100% / 25%, without Glass)
Contrast Ratio	200,000 : 1
Portrait / Landscape	Yes / Yes



High Transparency

LG's OLED technology enables the Transparent OLED Signage to have a sleek design without the need for a backlight unit or liquid crystal layer, achieving an impressive 43%* transparency. It clearly displays objects behind the screen while overlaying relevant information right in front of them.

* The Year of Measurement : 2022

Measurement Method: Checking Transparency Using a Hazemeter

Conducted by : LG Display - internal testing



Sleek Elegance in Transparency

Connecting spaces and adding a sense of openness, this transparent display boasts a beautiful design that complements high-end furniture and luxurious interiors. Its clean metal finish allows for easy installation on furniture, walls, or practically any desired location.



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Thanks to the improved mechanical design, it can be installed in various ways, whether as a single unit or as a truly transparent wall, to fit existing structures and spaces. Place this product in your dream space to enhance openness and aesthetics.



Convenience of Installation & Stability

This product offers ease and stability during installation thanks to its metal borders and structure. In other words, the metal border applied to the bezel areas enhances the product's rigidity. Additionally, M4 (screw type) holes, which are widely used globally, are incorporated into all rear corners to facilitate installation.

^{*} Screws are not supplied.



Usage Scenes

Experience the marvel of LG's state-of-the-art Transparent OLED Signage, designed for use in various spaces. This product breaks down the barriers between the screen and reality, seamlessly connecting different spaces, objects, and people.

* All images are for illustrative purposes only.

CONNECTIVITY

SIGNAGE BOX









