



PHARMACY

Health & Beauty



* All images in this datasheet are for illustrative purposes only.
 ** Please follow the installation guide to get warranty
 *** UV-Film can be recommended depending on installation site.

Window Facing Display XS2E

Catch Storefront Passerby Eye with a Large High Brightness Display



2,500 nits
High Brightness



Polarized
Sunglasses



Quiet
Fanless Design



Slim Design



Smart Brightness
Control



Web-based
Monitoring Solution

XS2E

Screen Size	75" Class (74.52 Inch Measured Diagonal)
Native Resolution	3,840 × 2,160 (UHD)
Brightness	2,500 cd/m ² (Typ.), 2,250 cd/m ² (Min.)
Portrait / Landscape	Yes / Yes
Dimension / Weight (W × H × D)	1,675.2 × 953.6 × 116 mm / 43 kg
Key Features	Temperature Sensor, Auto Brightness Sensor



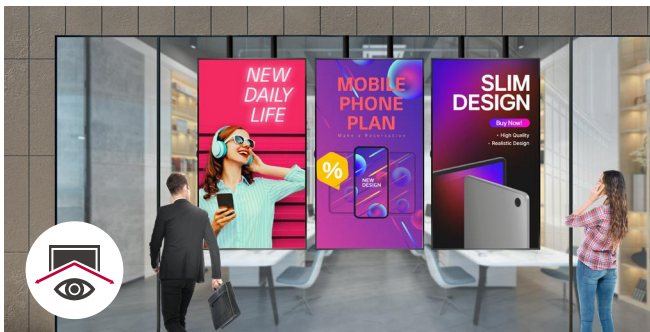
High Visibility Under Strong Sunlight

With stunning high brightness of 2,500 nits (Typ.), XS2E outdoor display highlights the contents clearly beyond the window. In addition, its outstanding visibility can deliver a variety of information even to those wearing polarized sunglasses.



Superb Picture Quality with Ultra HD Resolution

With the resolution of UHD, it makes the color and details of the contents vivid and realistic.



Wide Viewing Angle

Customers can enjoy the content vividly from various angle of the window as they walk. The IPS panel enables XS2E to have a wide viewing angle.

* within 178 degree



Slim Design

XS2E attracts attention with elegant design, featuring a slim bezel. Thanks to its thin depth, XS2E takes up less space, which leads to space efficiency in an in-window environment.



Quiet Fanless Design

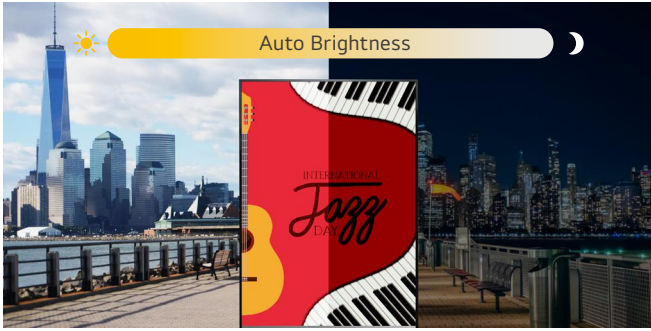
By eliminating the need for a cooling fan, XS2E is quieter than that of daily conversation (50db). Its low operating noise level is suitable for the in-window environment.



Wide Operating Temperature

XS2E can be used under a wide range of operating temperatures from +0°C to +40°C.

* w/o Direct Sunlight, Direct Sunlight in Cooling System



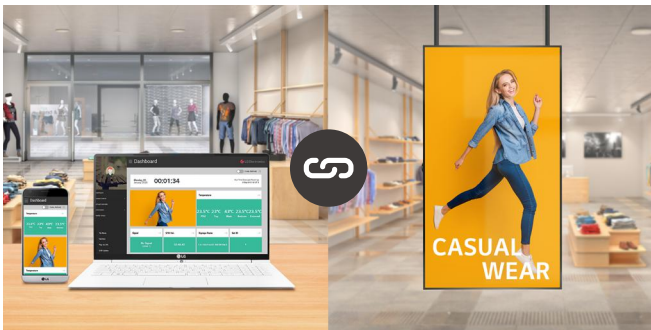
Smart Brightness Control

The screen brightness is automatically adjusted depending on the ambient light. The brightness is increased in light for better visibility, while it is decreased in darkness for efficient power management.



webOS Smart Platform

Quad Core SoC (System-on-Chip) can execute several tasks at the same time without a separate media player. In addition, webOS 3.0 platform enhances user convenience with intuitive UI and simple app development tools.



Real-time Remote Web Monitoring

The LG Control Manager*, the embedded web monitoring program, allows a variety of parameters to be diagnosed in real time such as temperature, ambient light, and gyro sensors. It can be easily controlled at all times.

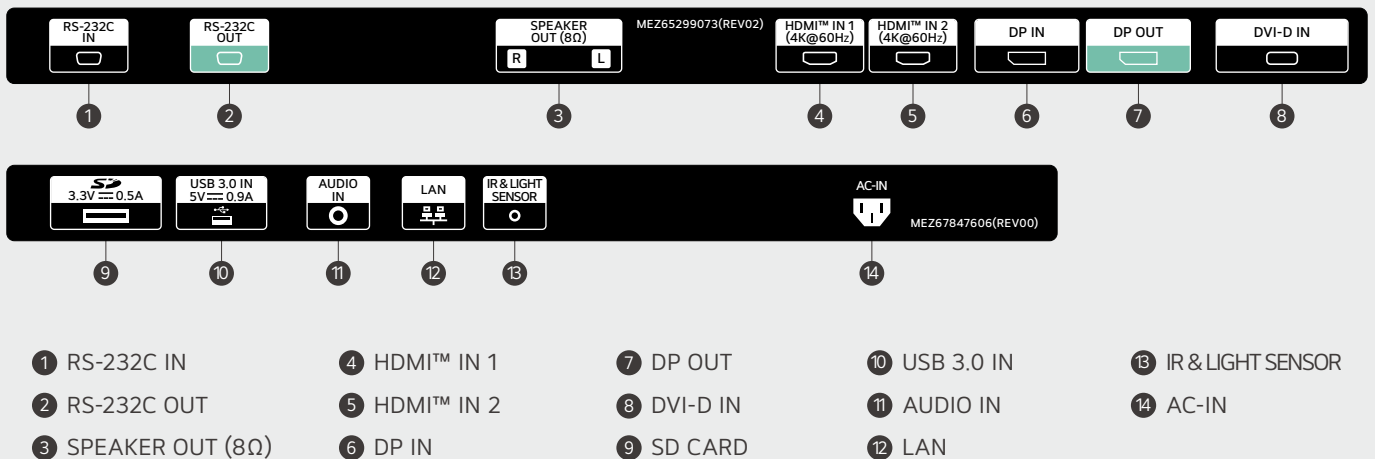
* Enabled by wired LAN connection



Multi Display Control

Multiple device controls are available through the RJ45 & RS-232C ports. It means that even double-sided displays can be easily controlled simultaneously with a remote control.

CONNECTIVITY



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