

# Outstanding Visibility Beyond Window



4,000 nits High Brightness



Slim Bezel



Long-lasting High Performance



webOS Smart Platform



Built-in Wi-Fi



Web-based Monitoring Solution

		XS4J
Panel	Screen Size, Panel	55" / 49", IPS M+ (WRGB)
	Native Resolution	FHD (1,920 × 1,080)
	Brightness	4,000 nits (Typ.), 3,200 nits (Min.)
_	Back Light Sync, Embedded CMS, Temperature Sensor,	

Feature Back Light Sync, Embedded CMS, Temperature Sensor,
Auto Brightness Sensor, Built-in Wi-Fi Module, Control Manager



### High Visibility Under the Sunlight

With a great brightness of 4,000 nits\*, XS4J clearly deliver contents and attract public attention, which is the ultimate display for outdoor visibility. QWP\*\* enables clear visibility even when the viewer is wearing polarized sunglasses.

- \* Max. 4,000 nits, Typ. 3,200 nits (Based on LG internal test conducted in February, 2021)
- \*\* Quarter Wave Plate



#### High Performance with webOS

Quad Core SoC\* can execute several tasks at the same time without a separate media player. In addition, webOS 4.1 platform enhances user convenience with intuitive UI and simple app development tools.

\* System-on-Chip



### Slim Bezel Design

XS4J attracts attention with elegant design, featuring a slim bezel. These displays enhance the visual impact of the played content and the store's overall atmosphere.

\* Bezel Width (T,B / R,L): 12.0 / 9.9 mm (55XS4J), 9.0 / 6.5 mm (49XS4J)



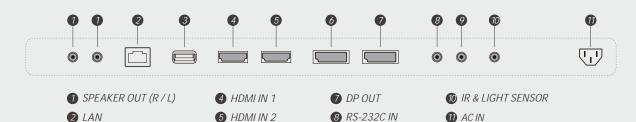
## Wide Operating Temperature Range

XS4J can operate at various temperatures of 0-40°C\*.

\* Based on LG internal test conducted in February, 2021

\* All images in this datasheet are for illustrative purposes only.

#### **CONNECTIVITY**



\* Jack Panels may differ from the above image, so please contact LG sales team to verify before ordering.

6 DP IN



3 USB IN





RS-232C OUT

