World Best Class Video Wall VH/VM Series

Artistic Immersion, Overwhelming Attractiveness

With its borderless design, the VH/VM Series offers maximum immersion for video walls. Its quad-core SoC plays various types of content without the need for an extra media player due to its efficient management tools. The VH/VM Series effectively raises customer awareness, particularly in areas with heavy foot traffic such as museums, galleries, and large retail stores.

Key Features

Borderless Design

Borderless design with its 0.9 mm even panel bezel and 1.8 mm [B2B] bezel-to-bezel** size enables immersive and seamless viewing experiences on assembled video wall screens.

Narrow Bezel

The optimized built-in quad-core SoC in the VH/VM Series can play various content formats and eliminates the need for an external media player. Using its built-in SoC, each display plays its video tile without lag for synchronized content playback.

Built-in SoC® and Synced Playback

Smart Platform

The webOS platform provides easy and convenient tools to create contents. LG’s SDK* and technical supports make content development and management easier.

www.lg.com/b2b

Learn more www.lg.com.br2b

youtube.com/LGECommercialDisplay
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Key Features

Superior Picture Quality
Clear Viewing Angle
The VH/VM Series ensures clear picture quality even when installed in stacks of more than four. This is very favorable for the quantity of video walls installed in large spaces.

Uniform Brightness
LG’s LED backlight technology guarantees high uniformity in brightness to ensure a clear picture. On other screens, certain spots may appear darker than others, but the VH/VM Series generates high visibility and consistent brightness across the whole screen.

Video Wall Image Creation
Through Video Wall Image Creation (VIC) technology, color and brightness differences are compensated in circuit part with an algorithm to make the panels into the same characteristic so that each video wall maintains the consistent white balance.

Image Gap Reduction
The VH/VM Series includes an image improvement algorithm that can adjust objects located in the boundary of bezel for a seamless viewing experience.

Enhanced Content Management
LAN Daisy Chain Performance
LAN daisy chains allow you to execute commands to control and monitor the screens and even update their firmware.

Convenient Options
Guide Bracket / Classified Port
A guide bracket is an attachment that ensures the video wall remains flat. The classified in/out port prevents errors when connecting a daisy chain.

Control Buttons
With 8 control buttons, it’s easy to operate various functions of the VH/VM Series such as controlling the OSD (On Screen Display) and changing the input source.

Dimension (unit: mm)

55"
1,211.4 x 682.2 x 86.5 mm / 18.6 kg

49"
1,075.6 x 605.8 x 86.2 mm / 17.5 kg