

LG 49VL5G-M video wall display Indoor



Model: 49VL5G-M

Manufacturer: LG ELECTRONICS

Product Code: 96724

R30,374

Incredible Immersion with Ultra-Narrow Bezel

ACHIEVING INCREDIBLE IMMERSION

Seamless Large Screens with Ultra- Narrow Bezel

The ultra-narrow bezel creates a visually stunning digital wall to effectively deliver dynamic content and immerse the viewers. The large screen it generates is enough to captivate the attention of passersby.

ACHIEVING INCREDIBLE IMMERSION

Image Gap Reduction

The VL5G-M series includes an image improvement algorithm that can reduce image gaps among tiled displays when playing back videos. Objects located on the bezel boundaries are adjusted for a seamless viewing experience.

* The "LG Conventional" refers to displays which do not include an image improvement algorithm.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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VIVID AND DYNAMIC PICTURE QUALITY

Higher Viewing Angle

Large screens are usually positioned higher than human-eye level, making uniform picture quality essential for video walls. The viewing angle of the VL5G-M series is high enough to display vivid colors throughout the screen with no distortion.

* Results based on in-house testing. Actual test results may differ depending on environment and measuring equipment.

VIVID AND DYNAMIC PICTURE QUALITY

Wide Viewing Angle

It is well known that LG IPS panel technology enables better control of liquid crystals, which in turn allows the screen to be viewed from virtually any angle. Because of this, the VL5G-M series captures the attention of and captivates more viewers with lifelike colors, regardless of their viewing position.

USER CONVENIENCE White

Easy Color Adjustment

Depending on the content, the color temperature of the display can be easily adjusted in increments of 100K using a remote control.

USER CONVENIENCE

White Balance Adjustment

In conventional video walls, white balance was adjustable only in “full-white” mode, but the VL5G-M series allows you to modify each value of grey scale to achieve more detailed and precise white balance adjustment.

USER CONVENIENCE

User-Friendly Menu Structure

The menu structure has been optimized for commercial use. It simplifies approach flows and groups similar functions together, adopting a more intuitive GUI for ease of use. This way, users can avoid having to do trial-and-error when exploring desired functions and managing displays.

USER CONVENIENCE

Intuitive GUI

The GUI (Graphic User Interface) is carefully designed with a four-way navigation remote control that lets users easily switch to other settings. Also, it adopts a large font for better visibility, which is necessary when users want to control displays from relatively far distances.

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