

**LG LAPA136-GF
Signage Display
Digital signage
flat panel 3.45
m (136") LED
Wi-Fi 500 cd/m²
Full HD Black
Built-in
processor
WebOS**



Model: LAPA136-GF

Manufacturer: LG

EAN: 8806096381861

Product Code: 1433450

R873,204

All-in-One LED Screen with Built-in Speaker

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Experience the convenience of LG's LED All-in-One LAPA series, featuring stunning 136-inch screen. This all-in-one package includes an embedded controller and built-in speaker, making setup a breeze. Dispelling the notion that LED displays are difficult and complex to install, it requires no controller connections or module configuration.

Easy Installation

The installation process for the LED All-in-One is straightforward. First, secure the cabinets (three for the LAPA136). Next, attach each LED display module to the cabinets, and finally, plug in the power cable. This simple installation saves time and labor, allowing users to easily manage the LED screen.

Simple Power Connection

The LAPA series operates with a double AC cable, simplifying power connections and ensuring a clean, tidy installation.

Quick Maintenance

In case of a failure related to the LED module or the system board, it can be serviced from the front. The LED module can be easily detached using the provided magnetic tool and replaced quickly without cabling.

Versatile Installation with Dedicated Accessories

The product is offered with the necessary component including the landscape wall mount and tools for installation. For added convenience, a dedicated stand is available as an option, allowing you to easily position the screen based on your installation needs. Additionally, the LAPA series can be seamlessly arranged side by side in a 1 × N configuration, accommodating up to 10 screens to suit your specific installation site and purpose.

Real-time LG ConnectedCare

Maintenance is easy and fast with the optional LG ConnectedCare* service, a cloud service solution provided by LG. It remotely manages the status of displays in client workplaces for fault diagnosis

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and remote-control services, enabling the stable operation of clients' businesses.

High Performance SoC with webOS

Built-in Quad Core SoC can execute several tasks at once while providing smooth content playback without the need for a media player. Also, LG webOS smart signage platform offers an intuitive GUI and simple app development tools.

Compatible with AV Control Systems

The LAPA series supports Crestron Connected®* for high compatibility with professional AV controls to achieve seamless integration and automated control**, boosting business management efficiency.

* Initial setting from display is required for Crestron Connected® compatibility.

** Network based control

*** Crestron Connected® needs to be purchased separately.

Office Meeting Mode

With Office Meeting Mode, easily configure meeting room details such as room number. It also includes convenient features like automatic input switching, a presentation timer, and adjustable settings such as auto-brightness and picture mode.

* Users can enable Office Meeting Mode at EZ Setting menu of the Signage.

Wireless Screen Sharing

The LAPA series is compatible with LG One:Quick Share*, a wireless screen sharing solution. It helps to simply share one's personal PC screen to the display with its button and embedded Wi-Fi**, and it can also adjust the basic setting values (volume, picture mode, auto bright, etc.) of the connected display without a remote control.

* LG One:Quick Share needs to be purchased separately.

** Users need to set up SoftAP enabled at Network Menu of the Signage.

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Flame Spread Protection

The LAPA series has satisfied the standards for the BS476 Part7 Class 1 rating, confirming its compliance with flame spread standards. Its excellent fire resistance can help improve safety at the installation site.

* The LAPA series was evaluated for spread of flame at 1.5 min and final spread of flame under BS476 Part7:1997 (R2016) procedures, verified by TUV SUD Certification and Testing (China) Co., Ltd. in December 2024, and satisfied Class 1 (165+25mm) standard requirements. (Technical Rept No. 68.189.24.0712.01).

** Actual results or performance may vary depending on the use environment.

5,000m Operational Capability

The LAPA series is designed to function at altitudes of up to 5,000 meters. To support this capability, the original power supply unit (PSU) on the power board was replaced with a new PSU optimized for high-altitude performance.

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