



* All images are for illustrative purposes only.

LG SuperSign Cloud

Amplify Ambience with Cloud-Based Content Management Solution



Solution





Management







Analytics



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LG SuperSign Cloud is a cloud-based content management solution(CMS) for integrated digital signage management. Through LG SuperSign Cloud, users can remotely control multiple displays*, create and distribute content tailored to each space anytime anywhere without being restricted by time and location**.

- * Compatible with LG signage (webOS 4.0 and above) and devices with Android 9, 10 or 11 or Windows 10 or 11 version that has 'SuperSign Cloud Player' installed. Upon purchasing an LG SuperSign Cloud license, the 'SuperSign Cloud Player' installation file will be provided within the SuperSign Cloud platform. The applicability of the solution may vary by product, and support may be limited for certain webOS 4.0 and above signage models. For details, please check with your local sales team.
- ** Since LG SuperSign Cloud is a cloud-based solution, it may be affected by network conditions

KEY FEATURES OF LG SUPERSIGN CLOUD

Content Management



Home

- Quick Access to Content Creation



Analytics

- Playback History



- Content - Content Editor
- Template / Widgets



Schedule

- Drag & Drop Scheduling

Additional Features*



Art Lounge

- Digital Art Collection



Add-On Services

- Design Template
- Art Content
- Background Music
- Infotainment
- Audience Measurement
- Multi POS System

* Additional features may require a separate paid subscription.

Device Management



Home

- Ouick Access to Content Creation

- Device Status



Analytics

Videowall

- Playback History



Rules

- Automatic Activation via Trigger-Based Device Control



- Single/Multi Device Sync

Settings



Role Management Create / Assign Roles





Tag Management

Create / Manage Tags

CONTENT MANAGEMENT

By utilizing a content management software solution, LG SuperSign Cloud, businesses can reduce the time spent on aggregating separate sources for content creation. LG SuperSign Cloud is a software solution that provides various efficient content management features with flexible editing functions for users to create and distribute content on their sigange displays effortlessly.

CONTENT CREATION

LG SuperSign Cloud is an efficient content management software solution(CMS) that offers the flexibility of content creation. This software solution provides easy-to-use content creating tools, for users to intuitively edit content using drag & drop interface as well as various types of design templates tailored to each space and add widgets such as date, time, weather and more.

Drag & Drop Editing

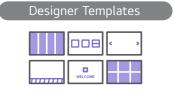


Intuitive editing by adding various Items to the canvas using drag & drop

Various Resources



Provided with various resources such as Gen AI, Element, and Widgets

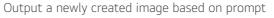


User-friendly templates for fast and easy creation

AI IMAGE GENERATION, GEN AI*

LG SuperSign Cloud's Gen AI feature significantly streamlines the image creation process. This advanced AI automatically generates high-quality images based on user prompts, making it ideal for tasks such as image editing and resizing.







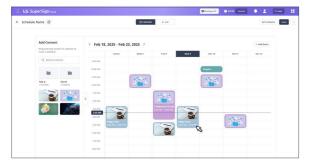
Outpainting to expand image content with the original image

^{*} GEN AI feature is only available with LG SuperSign Cloud 'Art Lounge', and 'Premium' License.

CONTENT DISTRIBUTION

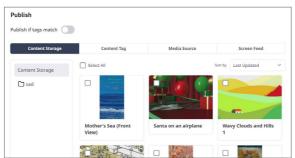
It is easy to use the content distribution features of LG SuperSign Cloud. With various user-friendly functions provided by this software solution, users can conveniently create and manage content distribution schedules at their preferred times.

DRAG & DROP SCHEDULES



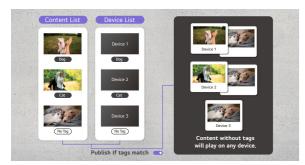
Convenient to add content to calendar from content storage by drag & drop

PUBLISH



Quick and easy to deploy by specifying only the device and content without any additional settings

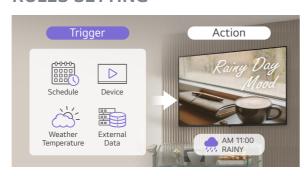
PUBLISH IF TAGS MATCH



Available to selectively distribute content matched to each device based on tag settings

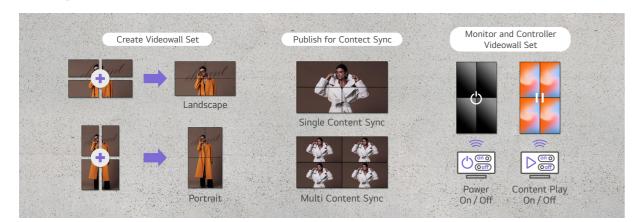
* The availability of this feature may vary depending on the device model.

RULES SETTING



Available to automate content deployment and device control by setting trigger conditions

VIDEOWALL

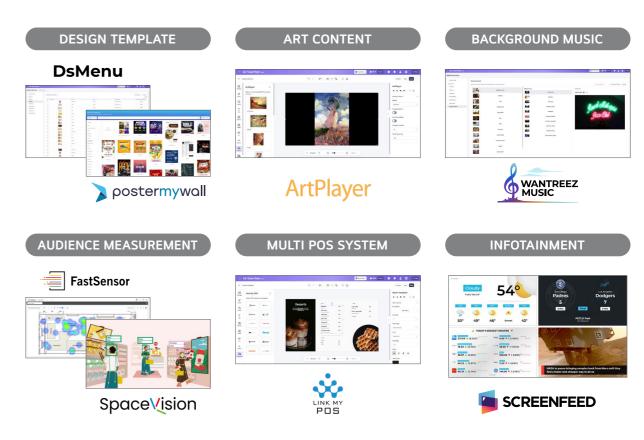


LG SuperSign Cloud videowall feature simplifies management with various synchronization modes, allowing operation as one expansive display or four independent ones. Thus, users can remotely monitor and control their videowall to manage power settings and content playback.

PROFESSIONAL CONTENT PARTNERS

Professional content partner features are provided with 'Add-On Services'.

* These features can be utilized with additional subscription.



ART LOUNGE

Elevate each space with a curated artistic atmosphere through diverse art collections. The 'Art Lounge*' feature in LG SuperSign Cloud allows users to easily select and display desired artworks across digital signage displays.



* For LG SuperSign Cloud users with Basic, Standard, or Premium licenses, additional points must be purchased to use artwork content from Art Lounge. However, users with the Art Lounge license can use all artwork content unlimitedly without extra cost.



DEVICE MANAGEMENT

With the 'Home' and 'Analytics' menus available in LG SuperSign Cloud, users can easily view detailed information about content storage usage and device status.

HOME

Effortlessly access valuable data and use quick access features for greater convenience.



Content

- Remaining Usage of Total Content Storage
- List of 'Add-On Services' Installed



Quick Button (Frequent Features)

- Create Playlist - Create Schedule



- Upload Content - Create Content



Device Status



Recent Activity

Log of Recent Content - Device Connection Status Activities

ANALYTICS

Various reports on device status and content usage data are deliverable. Based on this information, user can find insights on better customer service and efficient business management.



Device Report

Report of Playback History by Device



Status Report

Report of Device Status



Content Report

Report of Playback History by Content



Content Effect

Analysis of the Impact of Specific Content on Sales

MULTI-DEVICE CONTROL

All devices linked to the LG SuperSign Cloud are listed on the [Devices] tab. It allows users to quickly view detailed information such as display thumbnails, model names, and IP addresses. In addition, users can control the devices using advanced control options or the 'Quick Controller' to easily modify commonly used settings.



COMPATIBLE DEVICES

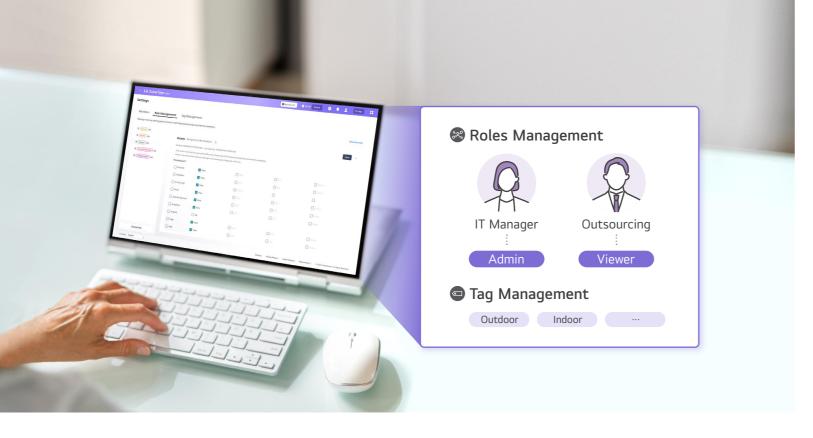
LG SuperSign Cloud is compatible with LG Signage supported by webOS 4.0 and above, as well as Windows/ Android OS1) device that have 'SuperSign Cloud Player' installed. This software solution provides a 'Virtual Screen (web player)' feature that allows users to distribute content on a device that device with a web browser²⁾.



¹⁾ For Android and Windows devices, 'SuperSign Cloud Player' must be installed before use, and only Android 9, 10 or 11 and Windows 10 or 11 devices are supported.

²⁾ Users can create content using the 'Virtual Screen' feature and deliver it to devices with a web browser (PC versions of Chrome 53 or higher are supported).

³⁾ The applicability of the LG SuperSign Cloud may vary by product, and support may be limited for certain webOS 4.0 and above signage models. For details, please check with your local sales team.



SETTINGS

LG SuperSign Cloud provides 'Role Management' and 'Tag Management' with just a few clicks for the workflow efficiency.

ROLE MANAGEMENT

The Main user of the LG SuperSign Cloud can assign 6 basic roles (Master, Admin, Viewer, Content Editor, Content Manager, Schedule Manager) to each member belonging to business site or workspace. It allows role-based access control, limiting available features for each member according to their responsibilities.



TAG MANAGEMENT

Users can monitor the overall tag list in a single view to check which tags have been assigned to each device or content. Additionally, users can group individual tags into tag groups or create a global tag that is used across the entire workspace.

