

About LG – What's NEW

Information Display

- IPS / Toled /Anti-Discoloration
- Brandschutz UH5/7
- LED All-In-One 136"/163" LAPA / MAGNIT
- LG Create Board
- LG NonOS Touch Board
- Business Cloud

Why LG

LG aims to provide all aspects of the **ECO System** including Display **Hardware, Software** that creates and distribute content, and the **Platform** to link them together

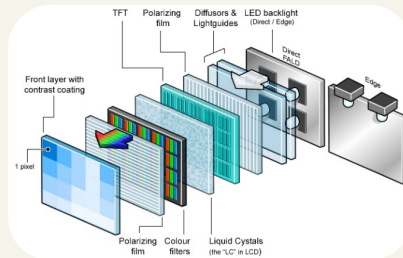


Why LG

Display Panel Technologies

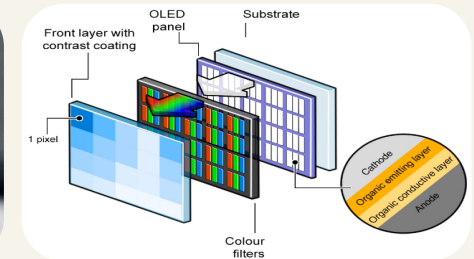
IPS (In-Plane-Switching)

- Wide Viewing Angle
- Color Accuracy
- Stable Panel



OLED (Organic-Light-Emitting-Diode)

- Perfect Black
- Perfect Color
- Slim & Light Design



IPS Technology

Wide Viewing Angle



No Color Wash from any angle!

Comparison in Color Coordinates (viewing angle 60°)



Received a certificate from intertek

LG Display 84" UHD IPS Panel showed better performance than 85" UHD VA Panel in terms of color shift, the viewability and the directional Gamma Distortion Ratio



Received Test Report from CIEA

IPS Panel had better viewability compared to VA Panel.

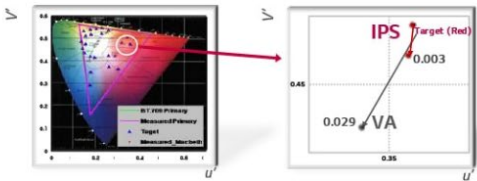
Item	VA	IPS
Color Shift	0.0298	0.0170
Viewability	23.6%	40.9%
Gamma Distortion	41.9%	2.5%

Test result

Item	VA	IPS
Color Shift	0.031	0.016
Viewability	32%	51%
Gamma Distortion	47.28%	2.21%

IPS Technology

Color Accuracy

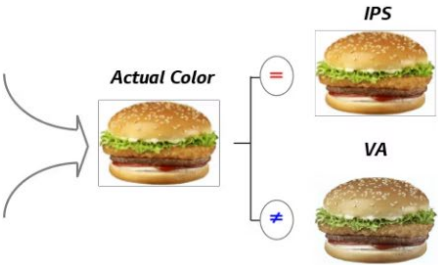


	Broadcasting MNT	VA	IPS
Red	0.0017	0.0290	0.0030
Green	0.0023	0.0203	0.0029
Blue	0.0037	0.0217	0.0054
Average	0.0029	0.0102	0.0025

Because IPS projects the color close to real objects, it is widely used in broadcasting, medical and professional designing.
(Testing with Mcbeth24color chart, IPS shows the accurate color between input and output color signal)

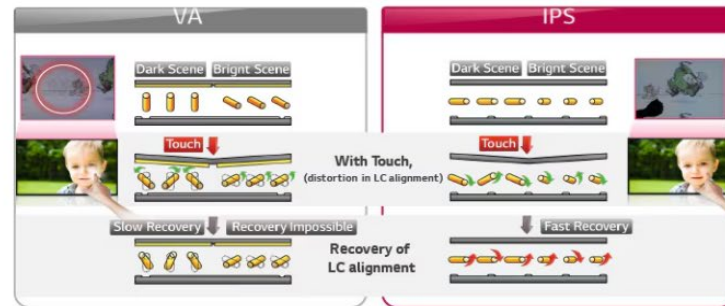


"It's got a **gorgeous IPS display**"
"**Super high quality display** using IPS technology"
"IPS provides much more **accurate color**"
- Steve Jobs quote



IPS Technology

Stable Panel



IPS has a fast Liquid Crystal recovery property. Therefore, no flash occurs when touching the screen. However, VA panels have a slower Liquid Crystal recovery property which causes flash upon touch of screen.

IPS vs. VA

How to **Distinguish** between **IPS** and **VA**??

Well, IT'S VERY SIMPLE!!

VA **"Just Knock"** and **YOU WILL SEE.** IPS

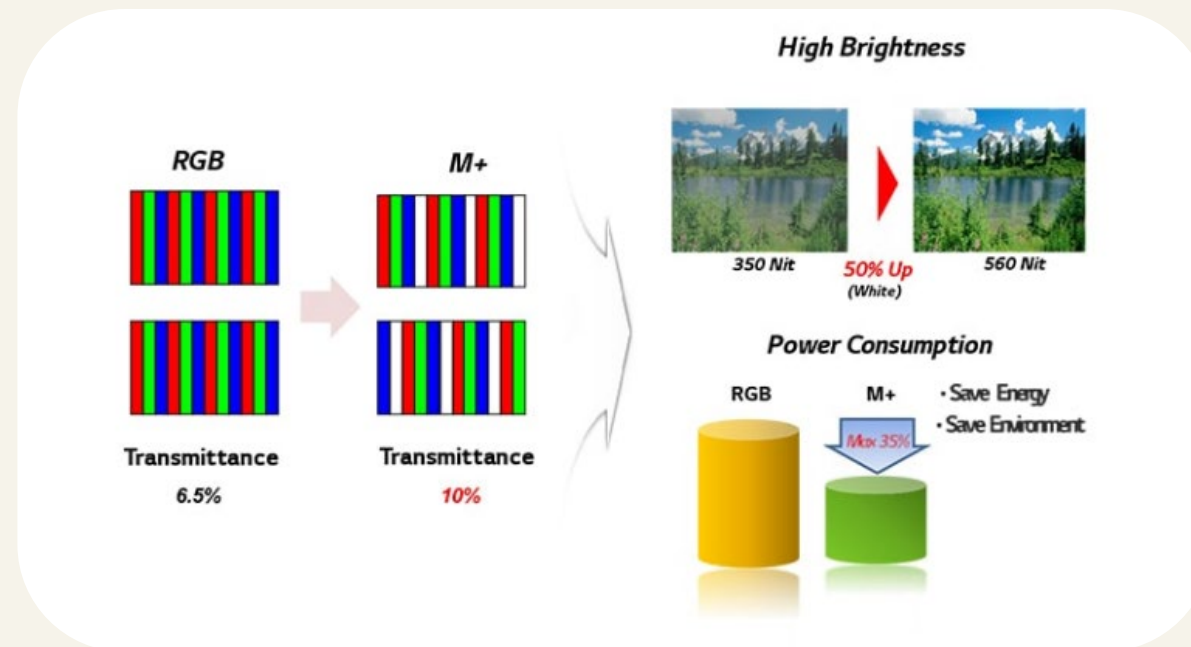


IPS Technology

M+ Panel



The M+ panel adds a white sub-pixel to the conventional RGB pattern. This “white” subpixel increases the light transmission of the BLU and the panel appears brighter with a reduced brightness setting. As a result, power consumption can be reduced by up to 35% (max.) and the longevity of the panel is ensured (80% of all panel issues are related to the BLU).



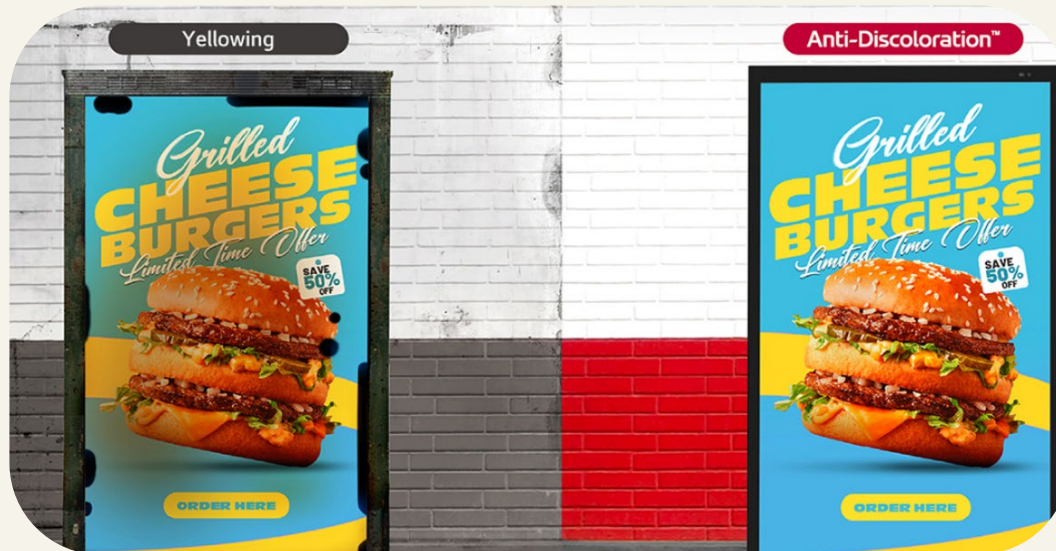
Anti-Discoloration Technology

Display Characteristics UL Verified



World's First UL verified Display for Anti-Discoloration characteristics.

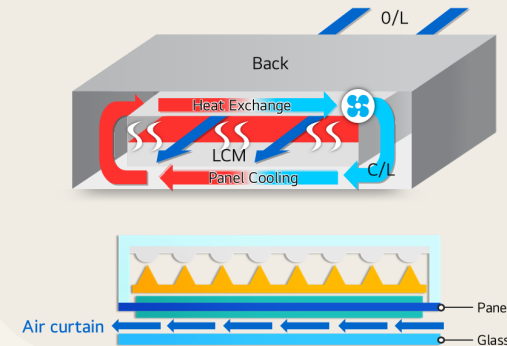
By focusing on the pain points of our customers, we obtained the world's first UL Verification for Display Anti-Discoloration Characteristics. Our new technology helps prevent 'screen-yellowing', while safeguarding display quality and performance stability.



LG's Thermal Dissipation Structure

stable thermal dissipation:

- Utilization of a front glass air curtain (patented)
- Cooling of panel, LCM bottom, and circuitry through Closed Loop (Air Flow)
- Heat exchange between internal and external air through Open Loop



LG Glass

• Solar (W/m²)

464W (286W↓)

• Solar Blockage Rate (280nm ~ 2800nm)

38 %

• Glass Structure



IPS Technology

Wide Viewing Angle & Color Accuracy



05

Standard (Fire Certification)

- Standard signage consists of on-combustible materials with the highest level of fire resistance
- It proven by obtaining the top level of fire test with EU EN 13501-1 Class A1, Class A2 & UK(HK) BS 476 Part7 Class 1

Expand airport vertical by acquiring the top level of fire test



Prevent the spread of fire and additional damage in the event of a fire in a public place by applying materials that are resistant to fire

Highest grade than competitors for Back-cover and Bezel



	LG		Competitor	
	Back-cover	Bezel	Back-cover	Bezel
EN 13501-1(EU)	Class A2	Class A1	Class B	-
BS476 Part7 (UK/HK)	Class 1	Class 1	-	-



By acquiring the highest grade of European and UK standards, expanding our business to Airport/subway project with our own outstanding strengths

Back Cover (Metal)



Bezel (Aluminum)



Various standard signage product with fire test acquired : 43/49/55/65/75/86 UH5N/UH7N 43/49/55/65/75/86UP5Q 65US5P



Transparent OLED

Wide Viewing Angle & Color Accuracy

02

Transparent OLED

- Designed as a semi-assembled display, it allows multiple displays to be combined to make the desired size.
- The display is clear enough to read text on the product beyond the screen.

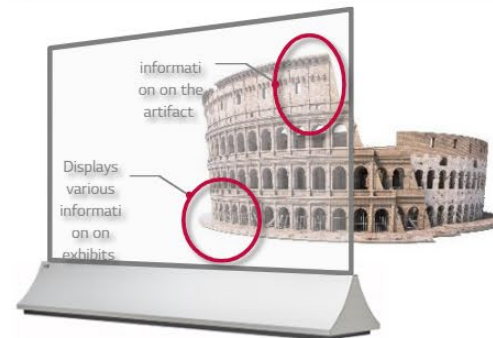
High transparency, high-quality image quality, and wide viewing angle allow for vivid content

Scalable Design



- The display can be tiled horizontally and vertically to expand the screen as much as the user wants
- Designed to be compatible with a variety of spaces and can be used

High Transparency of 38%



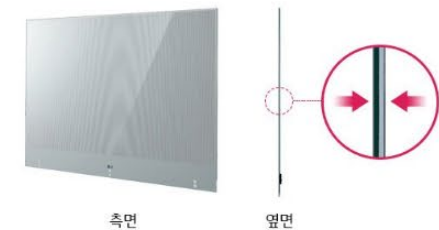
- High transparency OLED can illuminate hidden spaces covered by the display and can be used to overlay real objects and displays

Perfect Viewing Angle



- OLED screen lights up on its own, so there is almost no color distortion depending on the viewing position, and colors are close to the real ones

Ultra Slim Design



- No need for backlight, providing light weight and ultra-slim design

Why LG

LED Full Service Solution

Project Management

Product Suggestion

Design Consulting

Installation Support and Test

Product Training

Service Bring-In CH

High Quality

LG Quality (MAGNIT)

Long aging time before shipment
(min. 72 hours) with subsequent calibration

Strict compliance with local requirements
Installation Guides

100% RoHS-zertifiziert

One-Stop-Solution

One-Stop-Buying Solution for
LED and Digital Signage

Largest LED Line-Up with certified
products (DCI, UEFA)

Integrated Digital Signage Solution
with webOS

LED



Concept Consulting



Design Rendering



On-site Installation Support



Product Training

Why LG

Our Operating System

SoC (System-on-Chip)

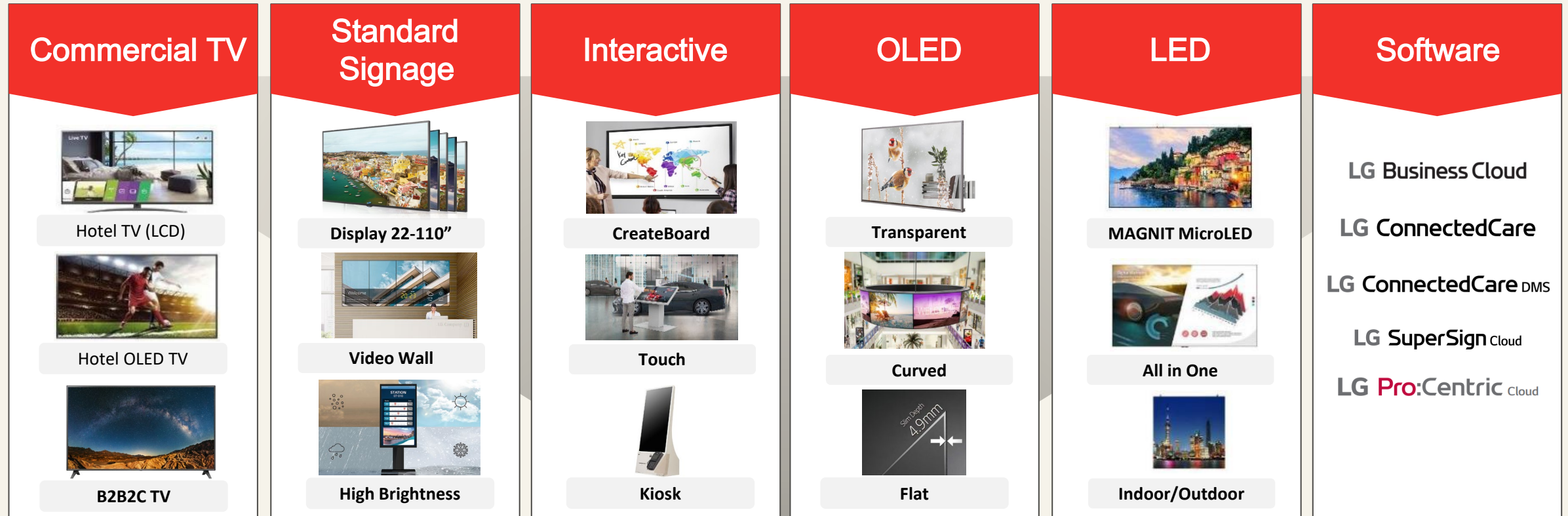
Key Features

- Simple Content Management
- Embedded CMS
- Multiple Screen Composition
- Real-time Video Streaming
- Seamless Content Playback
- Synced Video Wall Playback
- Easy Monitoring & Diagnosis
- SNMP Support
- Easy Customization
- Content Sharing
- Real-time Promotion



Full Line-Up

LGE delivers differentiated customer experience through **OLED, LED, Standard Signage, Interactive Boards, CTV, and software solutions** with outstanding technologies.



Customer

MicroLED Signage

All-In-One

MAGNIT LAAA



Technical Specification

- Screen Size: 136" FHD / 136" UHD / 163" UHD
- LED Technology: COB
- Resolution: 1920 x 1080 / 3840 x 2160
- Brightness: 500 cd/m²
- Pixel Pitch: 1.56mm / 0.78mm / 0.94mm
- Contrast Ratio: 25000:1@ 10lux
- Included Accessory: Controller

Key Features

- High Performance SoC with WebOS
- LG Surface Treatment Technology
- AI-powered Viewing Experience with Alpha 7 Processor
- Compatible with AV & Video Conference System



LED Signage

All-In-One



LAPA

Technical Specification

- Screen Size: 136" FHD / 163" FHD
- LED Technology: SMD
- Resolution: 1920 x 1080
- Brightness: 500 cd/m²
- Pixel Pitch: 1.56mm / 1.88mm
- Contrast Ratio: 3000:1
- Included Accessory: Controller / Wallmount

Key Features

- High Performance SoC with WebOS
- Easy Installation and High Speed Edge Calibration
- Build-In Speaker
- Compatible with AV & Video Conference System



High Brightness Signage

Window Facing



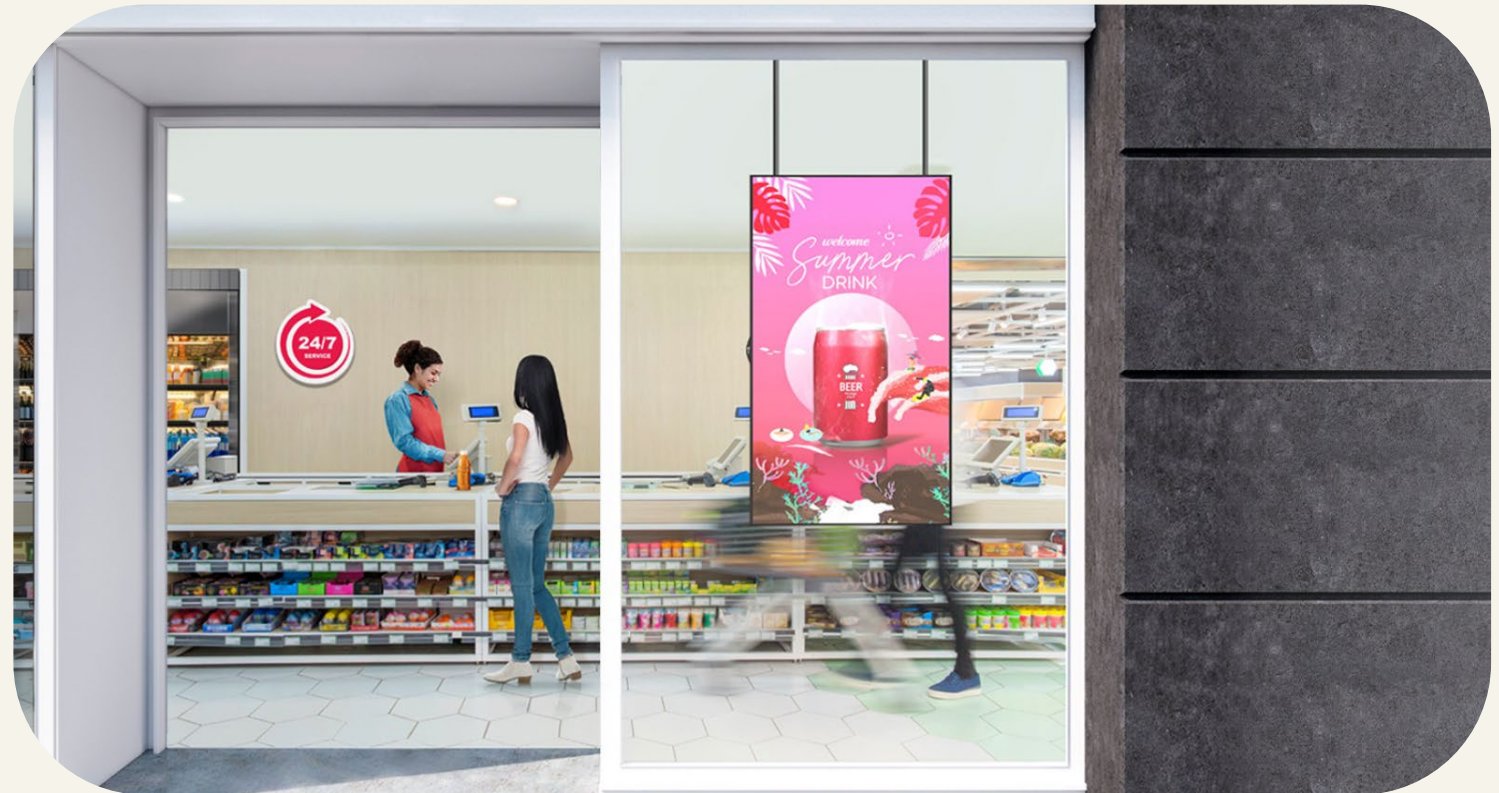
XS4P

Technical Specification

- Screen Size: 49"/55"/75"
- Panel Technology: IPS M+
- Resolution: 1920 x 1080 (49"/55") / 3840 x 2160 (75")
- Brightness: 4000 cd/m²
- Haze: 3%
- Operation: 24h / 7d
- Orientation: Landscape / Portrait

Key Features

- High Performance SoC with WebOS
- UL Verification for Display Anti-Discoloration
- Upgraded Quite Mode – 2500nits with minimal noise
- IPS M+ High Energy Efficiency and Cost saving



High Brightness Signage

Open Frame



XF3P

Technical Specification

- Screen Size: 75"
- Panel Technology: IPS M+
- Resolution: 3840 x 2160
- Brightness: 3000 cd/m²
- Haze: 3% (QWP)
- Operation: 24h / 7d
- Orientation: Landscape / Portrait

Key Features

- High Performance SoC with WebOS
- UL Verification for Display Anti-Discoloration
- Conformal Coating
- IPS M+ High Energy Efficiency and Cost saving



High Brightness Signage

Outdoor



XE3P

Technical Specification

- Screen Size: 49"/55"
- Panel Technology: IPS M+
- Resolution: 1920 x 1080
- Brightness: 3500cd/m²
- Haze: 3%
- Operation: 24h / 7d
- Orientation: Landscape / Portrait

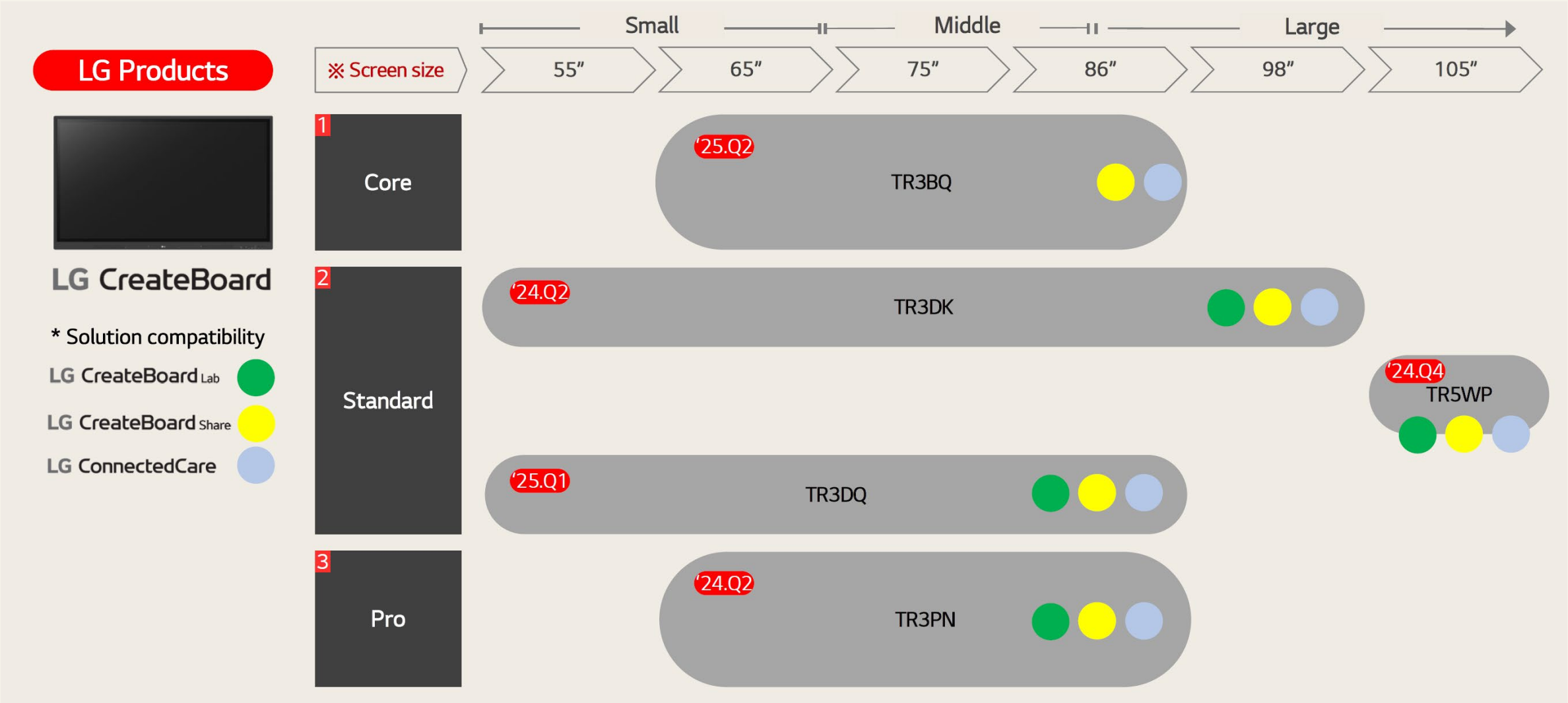
Key Features

- High Performance SoC with WebOS
- IP56 Design – IK10 Protective Class
- Anti-Reflection Coating – Visible with Polarized Sunglass
- IPS M+ High Energy Efficiency and Cost saving



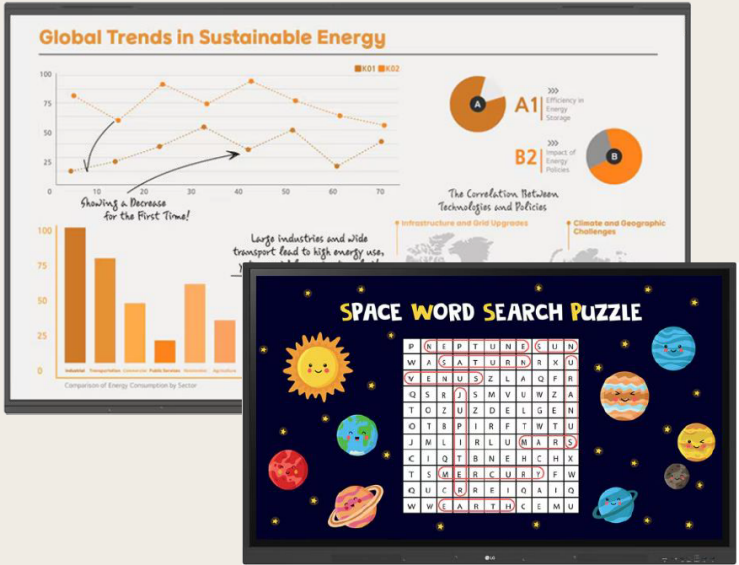
LG CreateBoard

Line-up



LG CreateBoard

Line-up



Genuine Touch & Writing Experience

Easy Connection & Sharing

Security & Compatibility

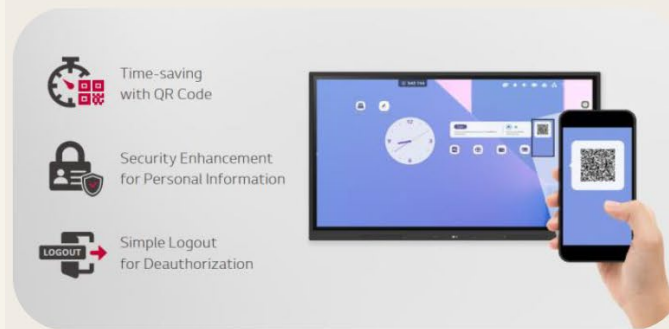
User Friendly Experience

Remote-control Services

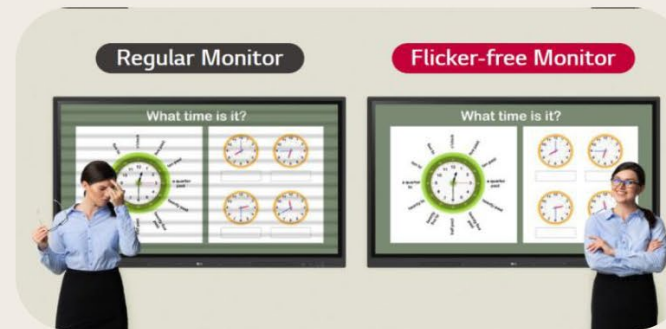
		AI		AI		
Model		2025 New TR3BQ	TR3DK-BM	2025 New TR3DQ	TR3PN	TR5WP
Screen Size		86"/75"/65"	98"/86"/75"/65"/55"	86"/75"/65"/55"	86"/75"/65"	105"
Screen Ration		16:9	16:9	16:9	16:9	21:9
OS		X (Non-OS)	Android 13	Android 14	Android 13	Android 13
Google EDLA		X	YES	YES	YES	No
CPU		X	Quad core A55	Octa core A73x4 + A53x4	Octa core A76 + A53	Octa-core A76x4 + A55x4
GPU		X	Dual Core Mail G52 MultiCore 2	Mali-G52 MP8	Dual Core Mail G52 MultiCore 2	Mali-G610 MP4
RAM/Storage		X	8G / 64G	8G / 64G	8G / 64G	8G / 64G
Speaker Output		16W x 2	15W x 2	20Wx2 + 20W	18W x 2 + 8W x 2	20Wx2 + 15Wx1
MIC Array		X	N/A	8 EA	8 EA	8 EA
Touch	Point	Max. 40 Touch Points	Max. 40 Touch Points	Max. 50 Touch Points	Max. 50 Touch Points	Max. 50 Touch Points
	Glass Thickness	3.0mm	3.0mm (Anti-Glare)	3.2mm (Anti-Glare)	3.0mm (Anti-Glare)	4.0mm
	Response Time	10ms	5ms	5ms	5ms	5ms
CreateBoard Studio		LG CreateBoard Share LG Connected Care	LG CreateBoard Lab, LG CreateBoard Share, LG Connected Care			

LG CreateBoard

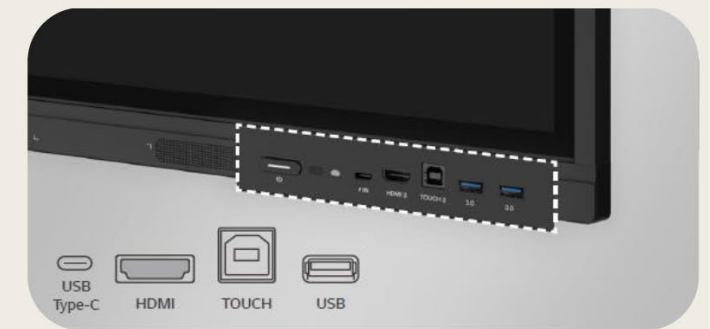
Key Features



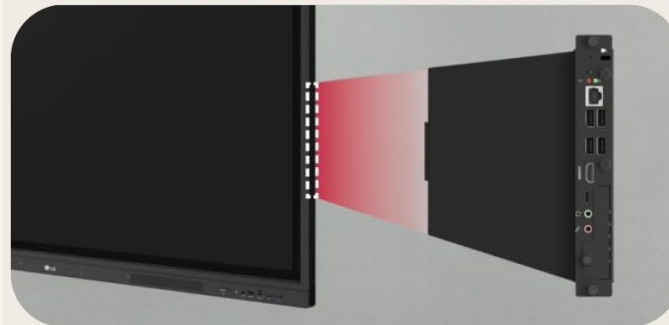
QR Login for Easy Cloud Access



Advanced Eye-Care



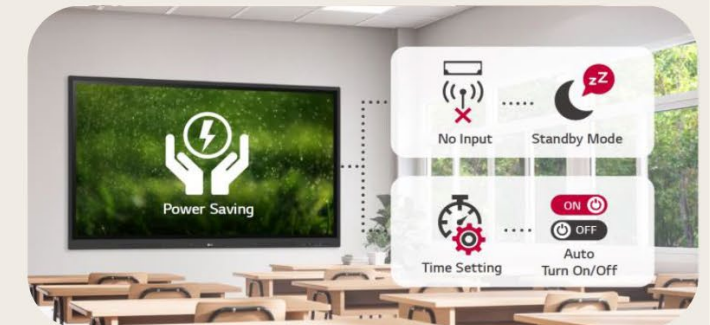
Front Connectivity Design



Built-in OPS Slot



Smart Viewing (Multi Window, PIP)



Power Saving

LG CreateBoard

Key Features



Wireless screen sharing & Remote Control

You can share your screen by using LG CreateBoard Share. (Two-way sharing between electronic whiteboard and mobile devices is possible.) The presenter can remotely advance presentation slides from anywhere in the room and conveniently transfer photos/videos stored on the device for a smooth presentation

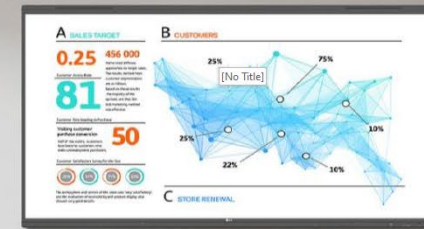
- * Web-based (non-identical network) screen sharing service will be provided for a fee.
- * In the case of CreateBoard Share, up to 9 screens can be transmitted simultaneously.

File sharing

Class materials and teacher notes can be shared across multiple devices, allowing students to focus more during class without having to waste time taking notes.



Works with
Apple AirPlay

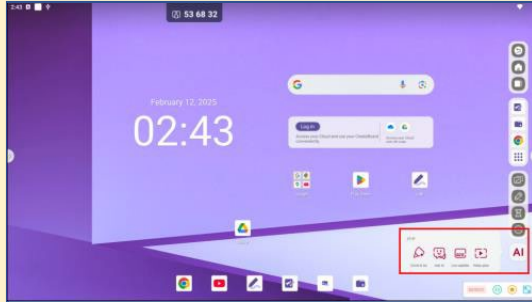


Airplay Support

LG CreateBoard supports Airplay in addition to its own Sharing solution (LG CreateBoard Share), allowing users with Apple devices to conveniently share their screens.

LG CreateBoard

Preview AI Solution



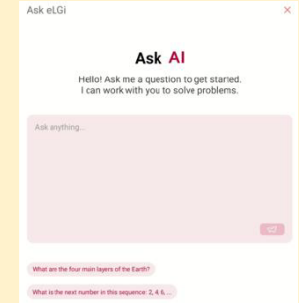
AI Floating MenuComposition

- Ask AI
- Live Subtitle
- Video Pilot
- Circle & Go

(Sketch to Artwork is integrated into Note)

AI Solution ① Ask eLGi

If you have any questions or need additional information while using it, please use Ask eLGi. Your personal AI assistant is always ready to support you.



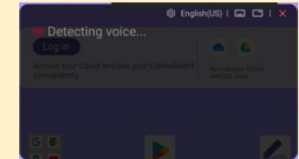
AI Solution ② Circle & Go

Do you have any questions about the information displayed on the screen? Use the Circle & Go function and AI will find the relevant information for you.



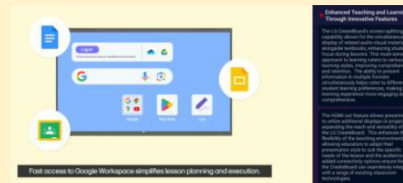
AI Solution ③ Live subtitle

Do you need to communicate in multiple languages? eLGi provides real-time interpretation in multiple languages. Don't worry.



AI Solution ④ Video pilot

eLGi not only provides basic automatic captioning for videos, but also summarizes the videos, so you can focus on the video without worrying about taking notes.



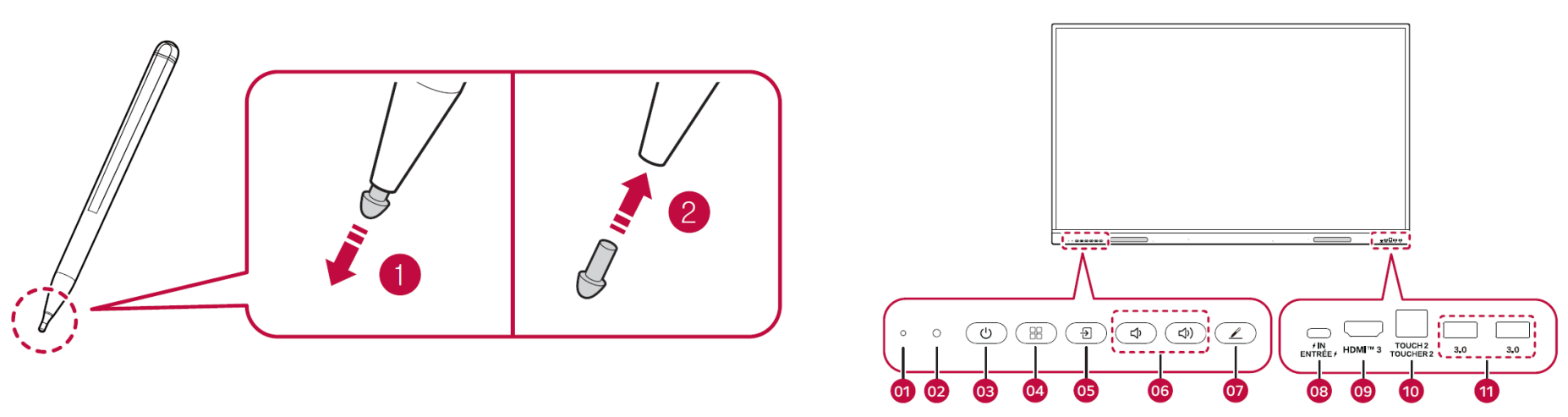
AI Solution ⑤ Sketch to Artwork




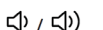

It turns simple sketches into artwork. It also converts handwriting into digital text and provides related discussion topics when you give it a topic.



LG CreateBoard

TR3BQ



No.	Name	Explanation
01	Light sensor	Sense ambient light to adjust backlight for appropriate brightness, it can be switched in the menu.
02	Remote control signal receiver	Receive remote control signal.
03	 (Power)	<ul style="list-style-type: none">Power on: Press the power button to start the device.Power off: Long-press the power button to enter power-off options.Standby mode: Short-press the power button to put the device in standby mode.
04	 (Menu)	<ul style="list-style-type: none">Quick access to the device's main menu.Enter main menu: Press the menu button to quickly access the main menu for settings or function selection.Close menu: Press the menu button again to close the main menu.
05	 (Input)	<ul style="list-style-type: none">Quick switch between input sources.Input source menu: Press the input source button to display the input source selection menu for quick switching between different signal sources.Quick switch: Directly select the desired input source (e.g., HDMI, VGA) from the input source menu.
06	 (Volume Down/Up Button)	Adjusts the volume level.
07	 (Mark)	<ul style="list-style-type: none">Quick access to the annotation function.Invoke annotation: Press the mark button to quickly enter annotation mode.Screenshot: Long-press the mark button to take a screenshot.

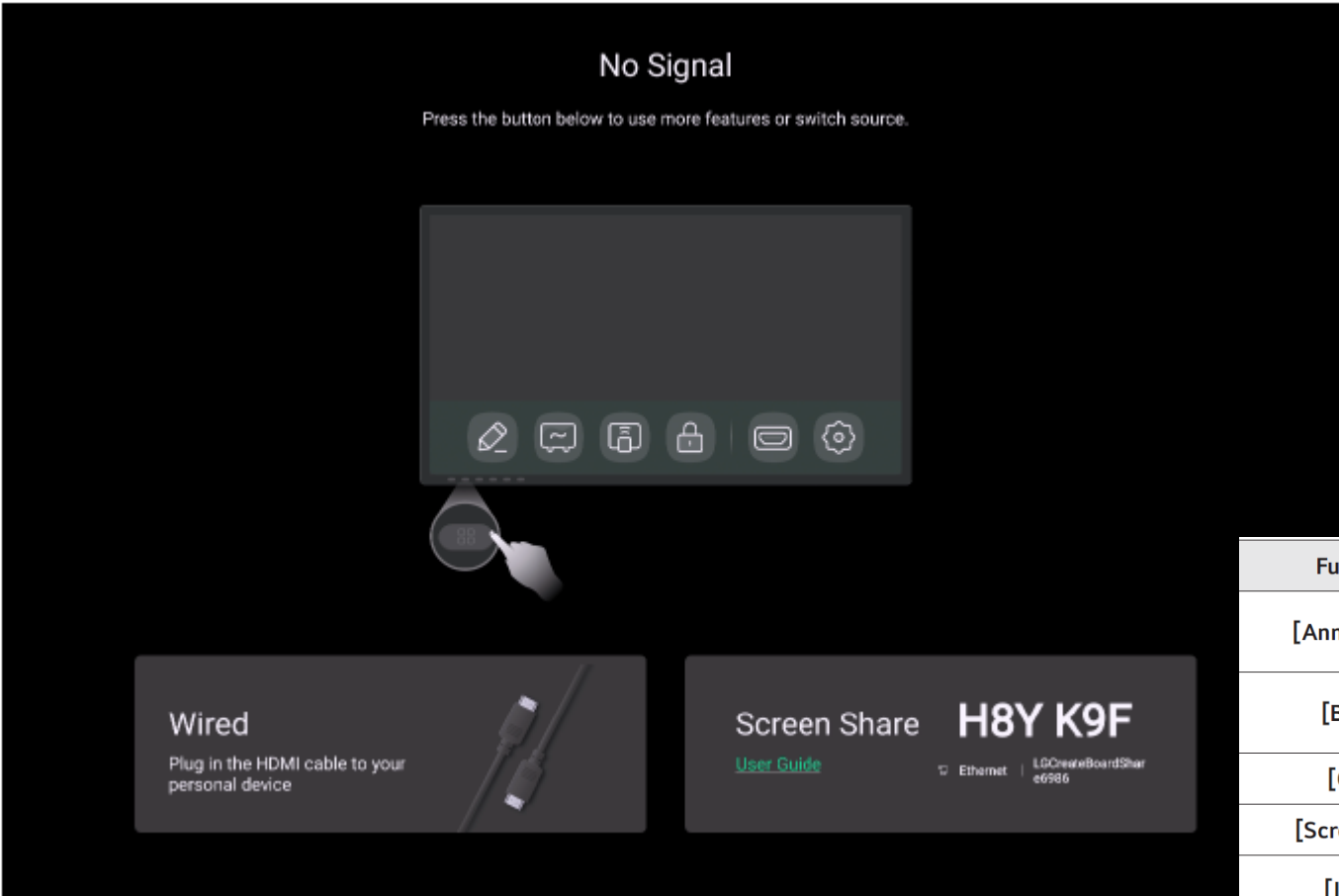
Connecting via USB Type-C Cable

You can also transmit audio and video signals using a USB Type-C cable.

Once connected via a USB Type-C cable, you can control the Interactive Digital Board via touch input from an external PC and vice versa. Moreover, this cable supports a maximum power output of 65 W, allowing for quick charging of your laptops or mobile devices without the need for a dedicated charger.

LG CreateBoard

TR3BQ



Function	Description
[Annotation]	Quickly launch the annotation function, suitable for writing and marking under any input signal source.
[Board]	Create a distraction-free writing environment, ideal for team collaboration and creative discussions.
[Cast]	Easily project the screen content from other devices onto the IFP.
[Screenlock]	Protect your device and data security.
[Input]	Quickly switch between different input signal sources.
[Settings]	Access detailed system settings options.

LG CreateBoard

TR3BQ



Introduction to Pythagorean Theorem

Understanding the Pythagorean Theorem

Applications of the Pythagorean Theorem

History of Pythagoras

Pythagorean Theorem

Pythagorean Theorem

Pythagorean Theorem

Pythagorean Theorem

A triangle with one angle exactly 90 degrees is called a right triangle.

3

Legs and Hypotenuse

In a right triangle, the two shorter sides are called the legs, and the longest side opposite the right angle is called the hypotenuse.

Who Was Pythagoras?

Ancient Mathematician

Pythagoras was a Greek mathematician and philosopher who lived around 570–495 BC.

Pythagorean Theorem

He is best known for the Pythagorean Theorem which relates the sides of a right triangle.

Contributions

Besides geometry, Pythagoras made contributions to music, astronomy, and number theory.

Pen

Clean

Background

Save

Exit

Generating 5/16

Pen

Clean

Background

Save

Exit

Save

shashasha

OPS & Input (Type-C) can read

Confirm

Pen

Clean

Background

Save

Exit

LG CreateBoard
TR3BQ



The image shows the LG CreateBoard interface. At the top, there's a header with "LGE Internal Use Only" and "About LG". Below the header, the main area is a large dark gray rectangle representing the board. At the bottom, there's a toolbar with icons for Pen, Clean, Background, Save, and Exit. A color palette is also visible. A "Save" dialog box is open on the right, showing a list of saved files and a "Confirm" button. The "Background" tool in the toolbar is highlighted with a red dashed box, and the "Save" button in the dialog box is also highlighted with a red dashed box.

LG CreateBoard
TR3BQ



Introduction to Pythagorean Theorem

- Explain the basic concept with simple terms
- Discuss why Pythagoras was and his contribution

Understanding the Theorem

- Describe the concept of a right triangle
- Explain the relationship between the sides

Pythagorean Theorem Statement

- State the theorem and its mathematical expression
- Explain the meaning of each part

Real-Life Applications

- Provide examples of how the theorem is used in construction
- Discuss its application in navigation and astronomy

A triangle with one angle exactly 90 degrees is called a right triangle.


Legs and Hypotenuse

In a right triangle, the two shorter sides are called the legs, and the longest side opposite the right angle is called the hypotenuse.

Contributions

Besides geometry, Pythagoras made contributions to music, astronomy, and number theory.

Save Screenshot



☐ shashasho

☐ shashashoooooooooooooooool...

☐ OPS & Input (Type-C) can read

Cancel

Save

er who lived

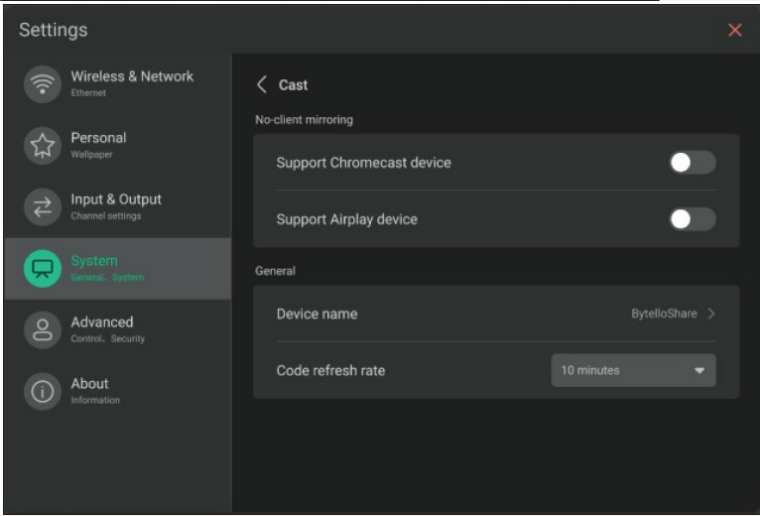
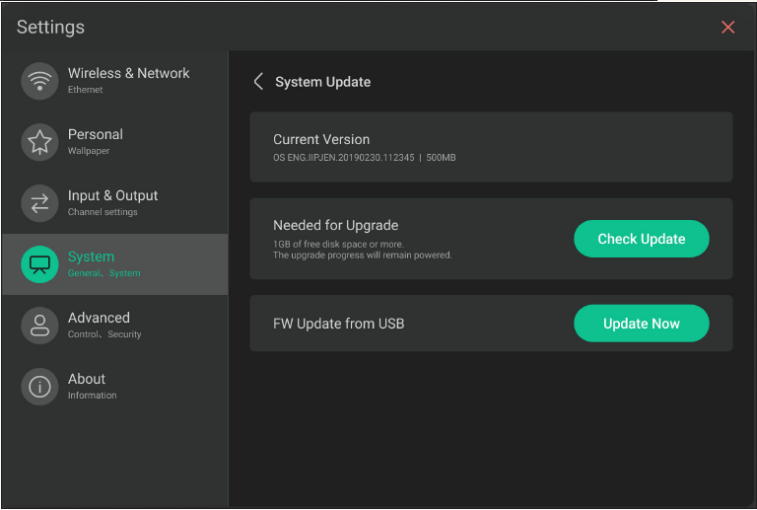
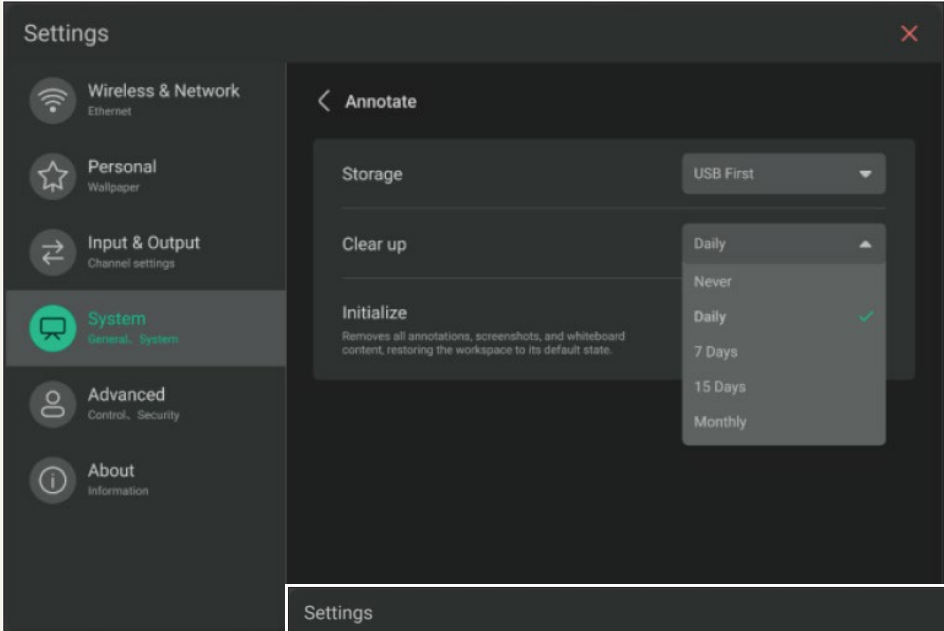
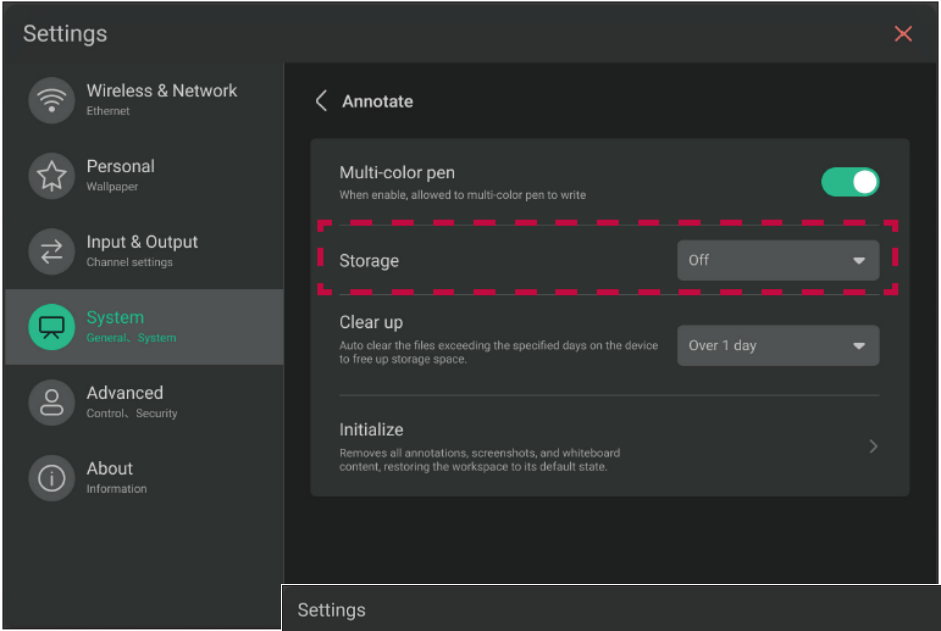
relates the

sides of a right triangle.

Generating 5/16

Long-press the annotation physical button to take a screenshot of the current channel.

LG CreateBoard
TR3BQ



Software Solutions

LG ConnectedCare DMS Cloud

Key Features

Monitoring

- Dashboard
- Thresholds / Email Notifications
- Issue Management

Device Control

- Remote Control
- Multi Device Control
- Broadcast / Alert Message
- Scheduling
- Cloning Setting Data
- File Box




LG CreateBoard


LG ConnectedCare DMS Cloud



LG ConnectedCare DMS


Device Summary


Device Issue Summary


Issue Type

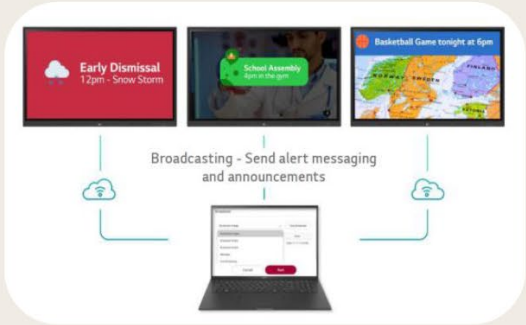

Schedule History

What is LG ConnectedCare ?


LG ConnectedCare is a cloud solution for remotely monitoring, controlling, and managing the status of LG CreateBoard installed in educational environments. This feature enables IT managers to operate and manage important resources on operating devices without physically visiting sites.

Remote-control / Scheduling

In addition to simple manipulation functions such as power on/off, scheduling, brightness, it also allows sending messages and broadcasting within the school (video, live streaming).
You can also use real-time remote control to solve device problem or any kind of support wherever you are.




Display Temperature



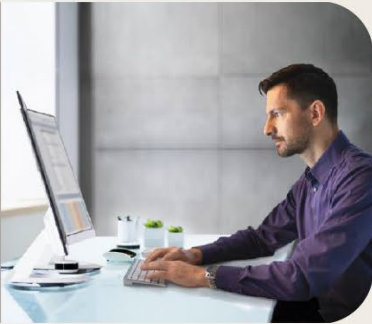
85°C Error
75°C Warning

CPU Usage



90% Error
80% Warning

0	CPU Usage
5	Temperature
0	Available Storage
3	No signal power off
17	Normal Operation



Threshold Settings

Users can set thresholds in eight categories including display temperature, memory usage, or signal and can receive warning or error notifications based on their threshold settings.

Monitoring & Fault Diagnosis

An engineer can check the status in real-time and diagnose problems remotely.

Issue Management

Remote issue management can be carried out by the LG ConnectedCare DMS solution.

Software Solutions

LG ConnectedCare DMS Cloud

Alert Messages

In critical situations such as fire drills or school lockdowns, users can promptly transmit alerts to connected devices . These messages can be distributed across the system, guiding teachers and students on implementing necessary safety protocols.



- * Users are required to register the URL generated by ConnectedCare DMS with the Singlewire solution.
- * Singlewire (InformaCast) is a 3rd party solution that can notify your emergency and disaster situation to connected devices in real-time (Using U.S Federal Standard Protocol).
- * CAP (Common Alerting Protocol) : The internationally recognized standard for emergency alerts and public warnings.

Software Solutions

LG Business Cloud

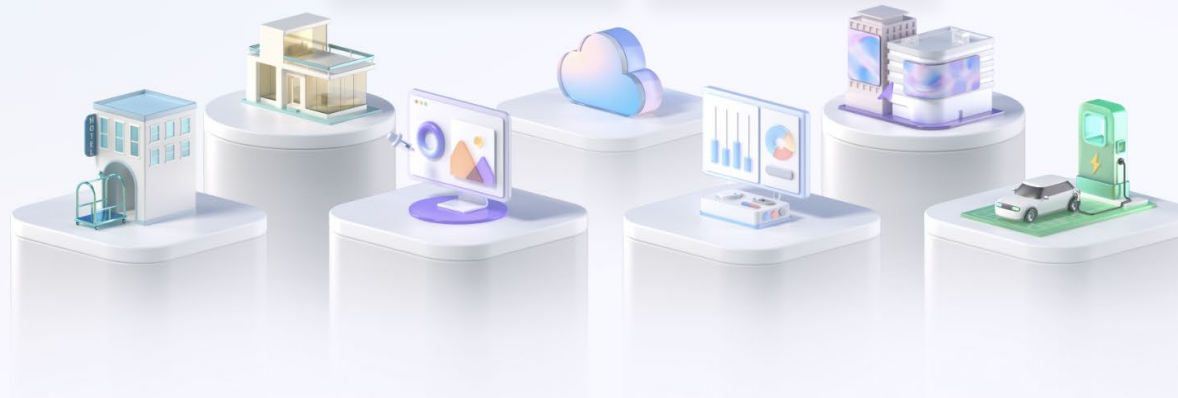


LG Business Cloud Portal

[● Home](#) [Solutions ▾](#) [Use Cases ▾](#) [Add-On Services](#) [Support ▾](#) [Pricing](#) [For Developer](#)[Cloud Console](#)[Germany](#)[Sign in](#)

LG Business Cloud

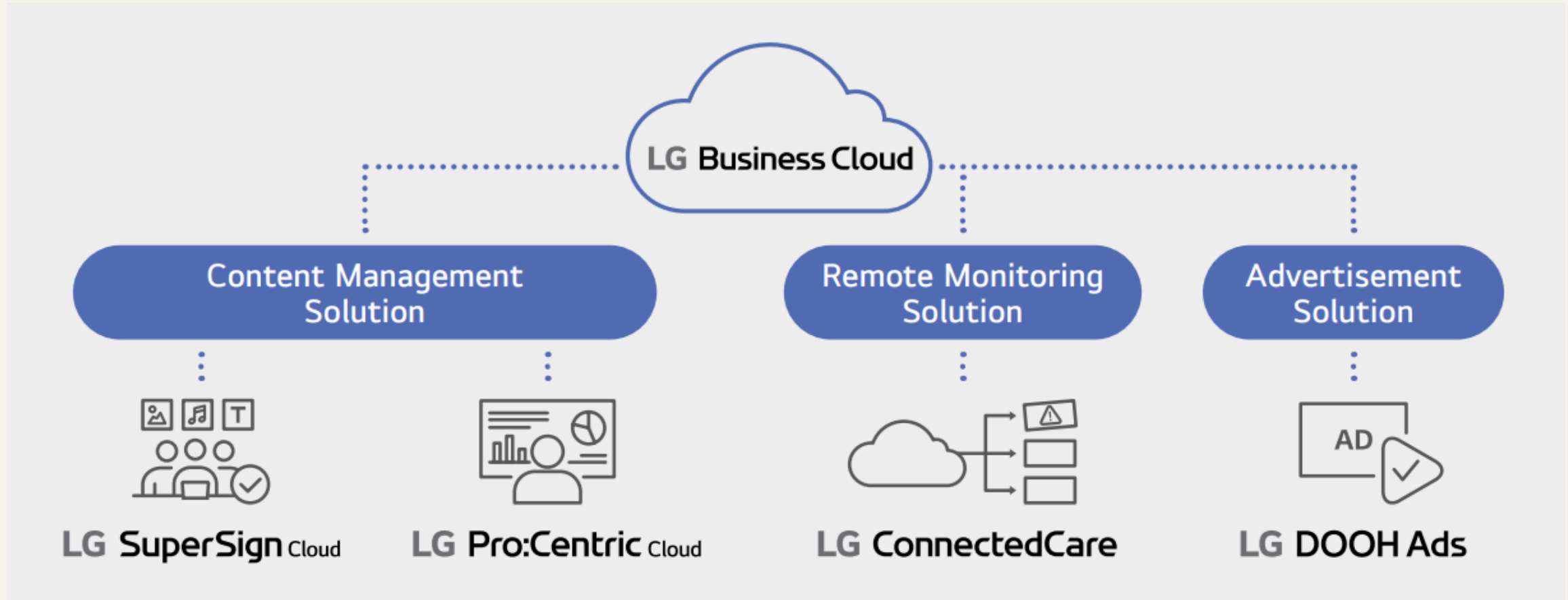
Unlock Your Displays' Potential.
Everything you need is offered by the LG Business Cloud.

[Cloud Console](#)[View All Plan](#)[Find Solution](#)

<https://lgbusinesscloud.com/home/>

Software Solutions

LG Business Cloud



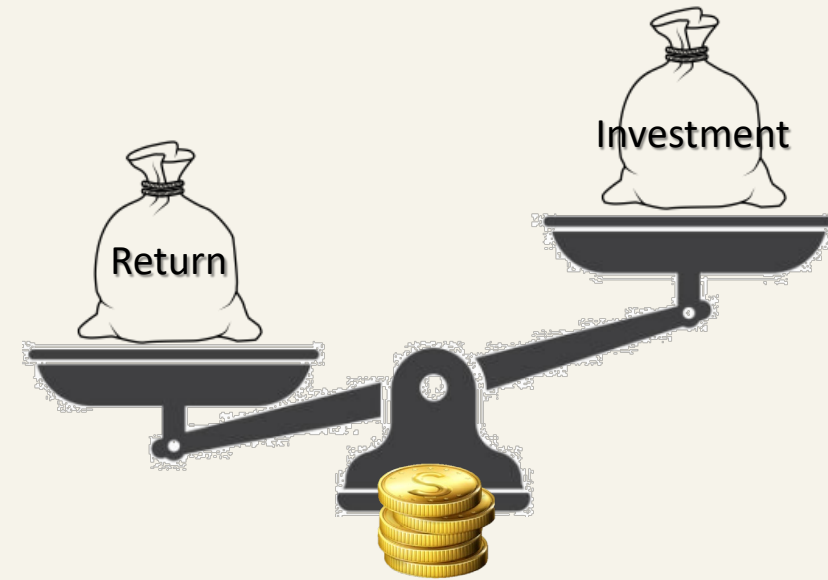
<https://lgbusinesscloud.com/home/>

Software Solutions

LG Business Cloud

Why Cloud?

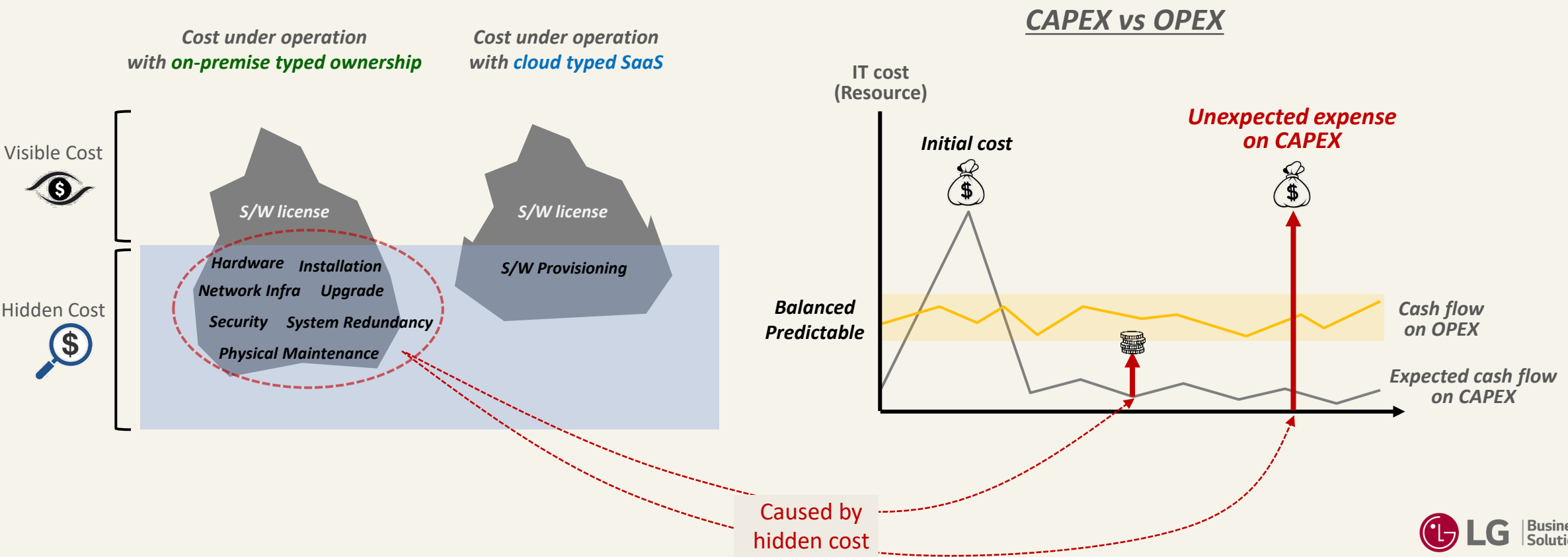
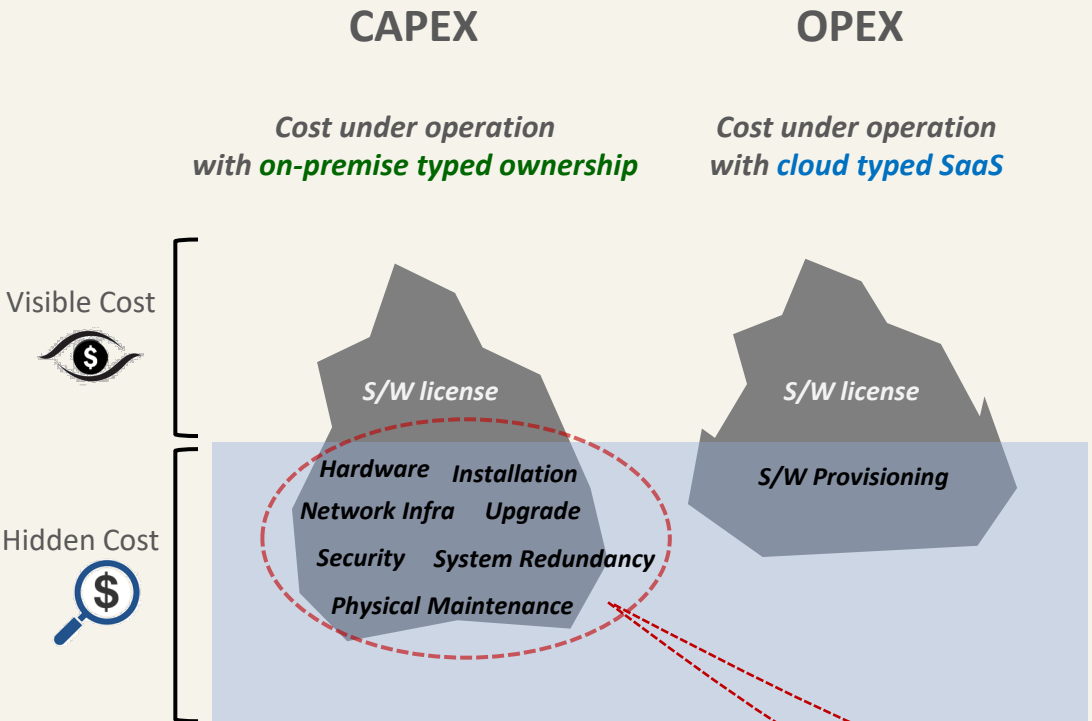
Financial flexibility becomes even more important during periods of economic uncertainty. Companies always try to manage cash flow effectively, and avoid unnecessary expenses so that can adopt to changing market condition by flexible investments and resources.



Why Cloud?

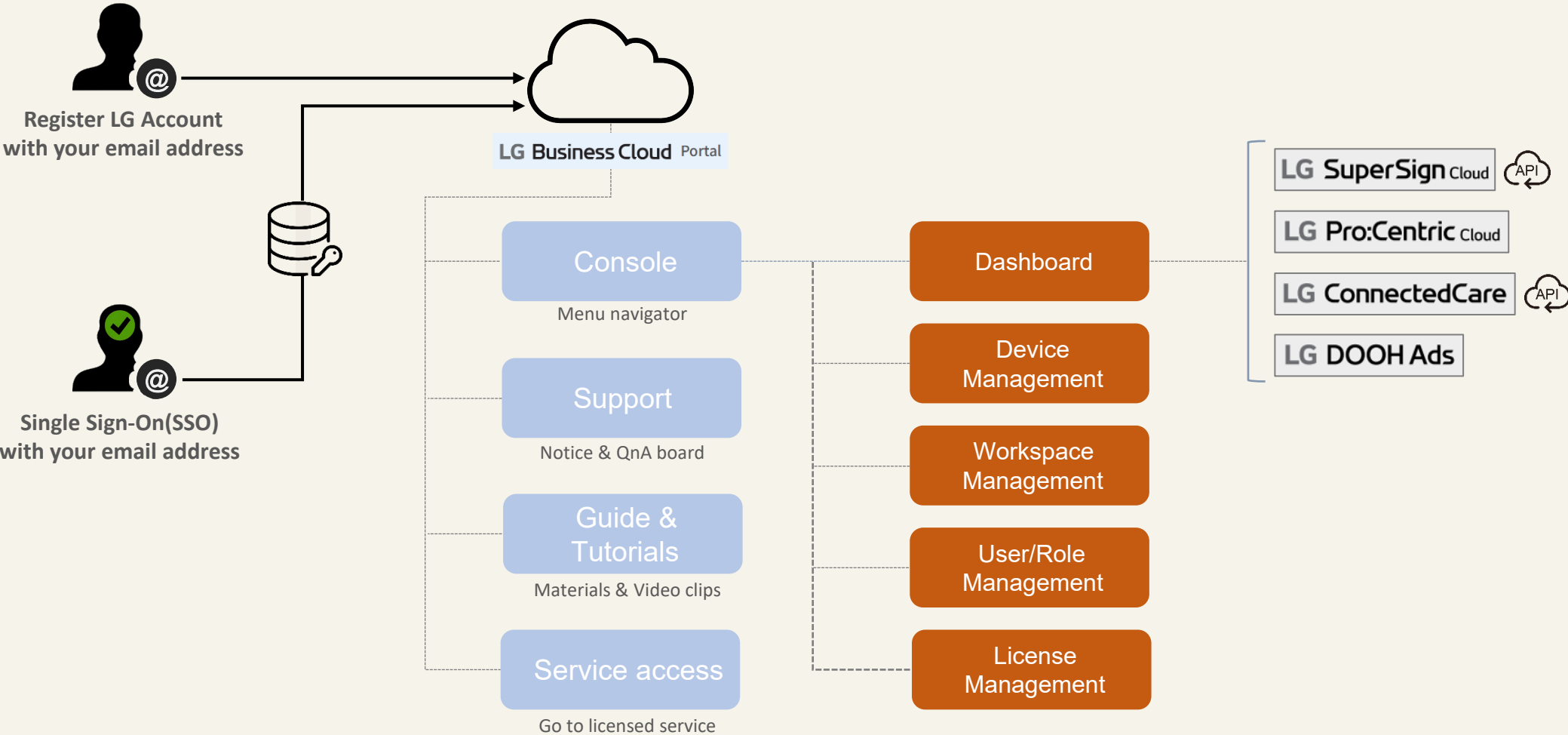
CAPEX vs OPEX

Do you consider "visible cost" and "hidden cost" both on your investment of IT cost?



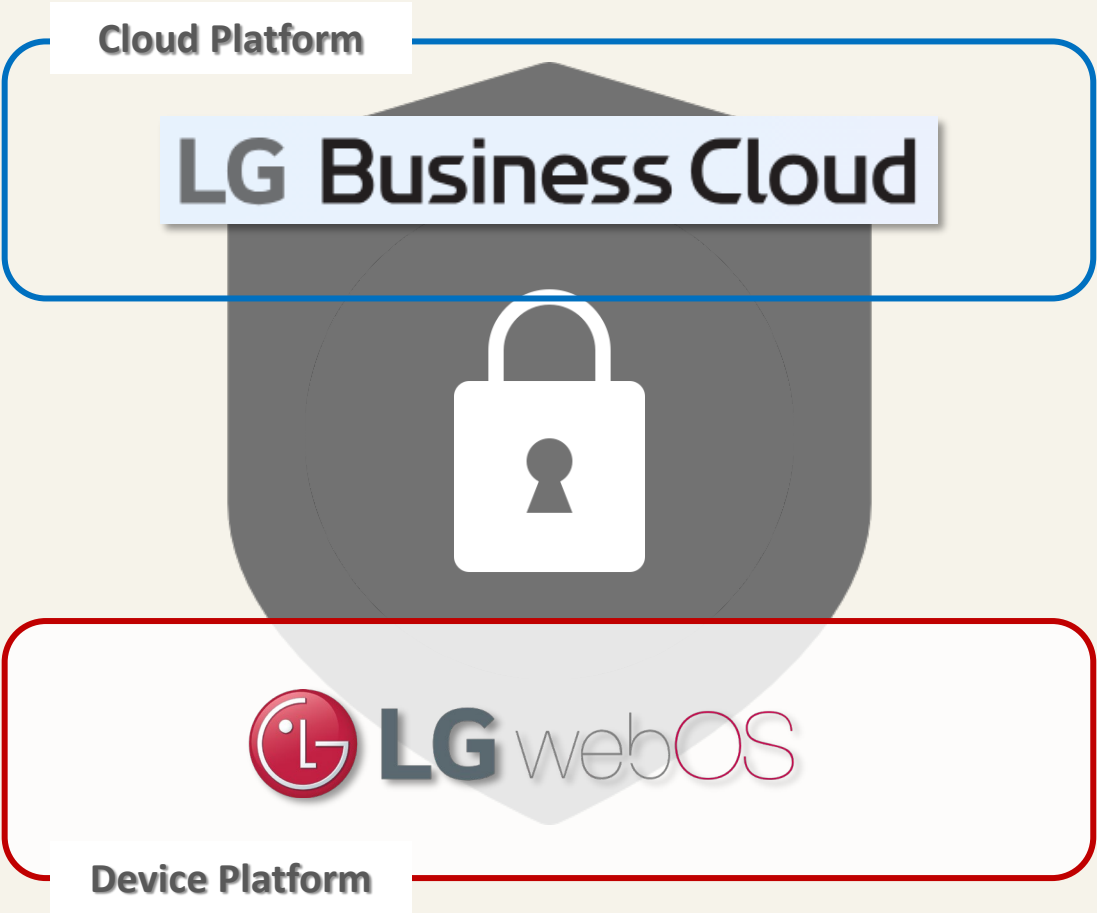
Software Solutions

LG Business Cloud



Software Solutions

LG Business Cloud



Certification / Compliance on LGBC		Supported
1	Single SignOn (SSO)	✓ (SAML, OAuth2.0)
2	ISO/IEC 27001 Certified	✓
3	ISO/IEC 27701 Certified	✓
4	GDPR Compliant	✓
5	CCPA Compliant	✓
6	Web Accessibility Initiative(WAI)	✓

* Vulnerability check result : All Pass



- CC EAL2(ISO/IEC 15408)
: webOS platform certified globally
- LG-SDL LG Secure Development Lifecycle
: LG’s internal software development process aligns with the latest global cyber security regulation

OPENCHAIN ISO/IEC 18974

Software Solutions

LG Business Cloud

Protect your data

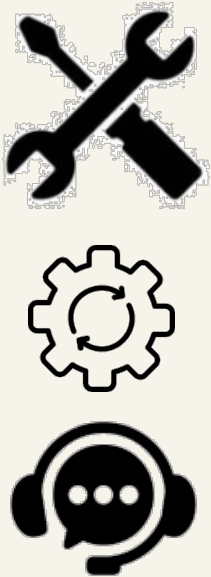
By using data center in Ireland, a customers can use all AWS services to process personal data (as defined in the GDPR) that is uploaded to the AWS services under their AWS accounts (customer data) in compliance with the GDPR. In addition to our own compliance, AWS is committed to offering services and resources to our customers to help them comply with the GDPR requirements that may apply to their activities.



Software Solutions

LG Business Cloud

LG will transform your business and allow you to experience the new level of creativity with Information Display signage based total solution collaborating with expert partner. LG will revolutionize the way you conduct business.



Software Solutions

LG Business Cloud

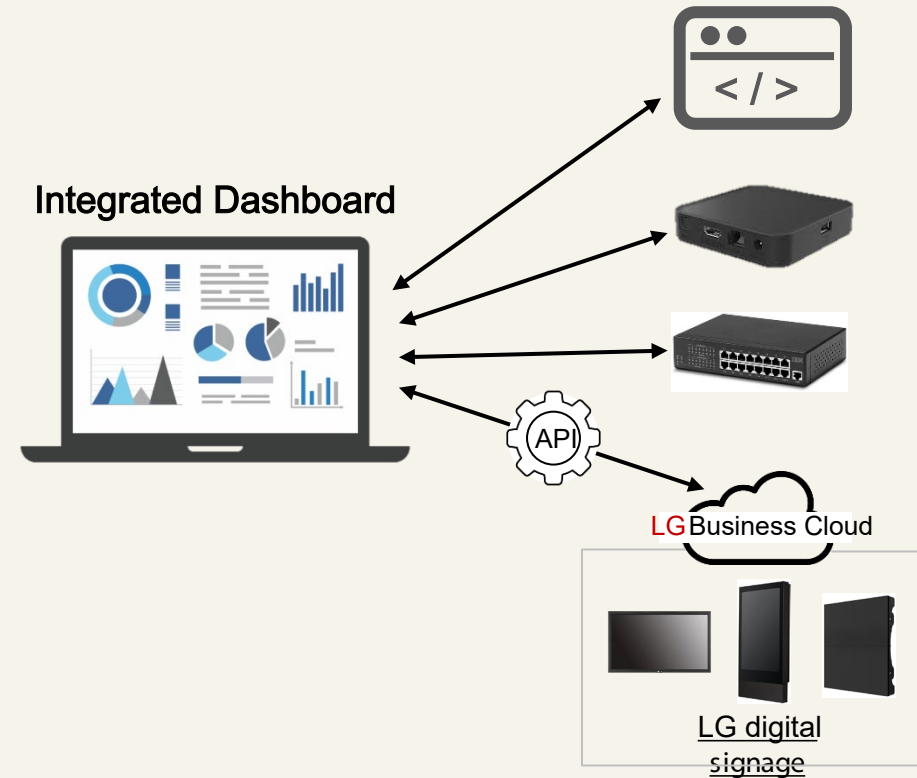


IT expert says,

"We already have integrated dashboard platform to manage all of devices from multi vendors as well as various solution. So we just need API integration with your service."



LG Business Cloud provides API feature set to make integration with your customizable option. Several global companies are using LGBCAPI service to integrate with their existing platform.



Software Solutions

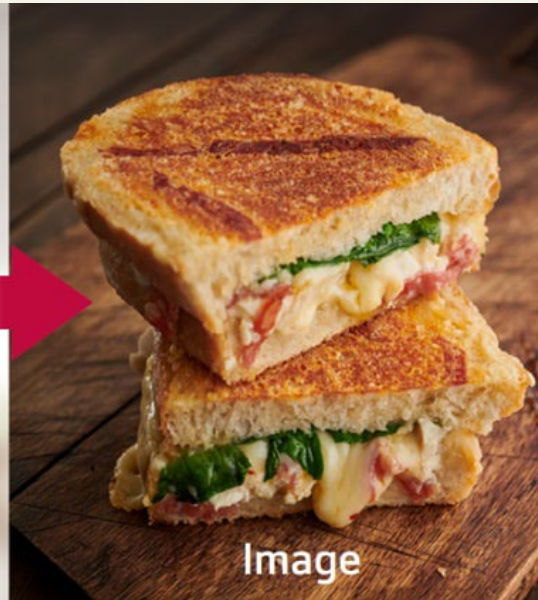
LG Business Cloud



Automatically create AI images based on a prompt . This AI feature also enables image editing capabilities to edit and resize them.

Create an image of a grilled sandwich with cheese, vegetables, and bacon, cut in half and stacked on a wooden cutting board.

Prompt



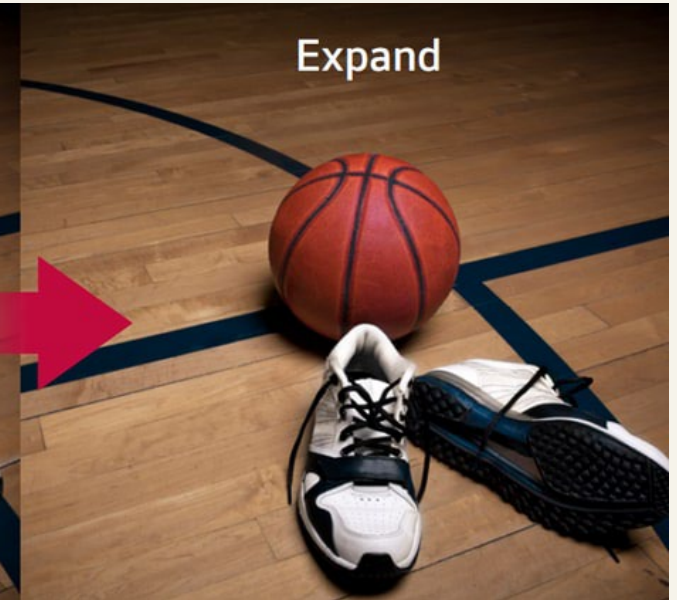
Image

Output a newly created image based on prompt

Original



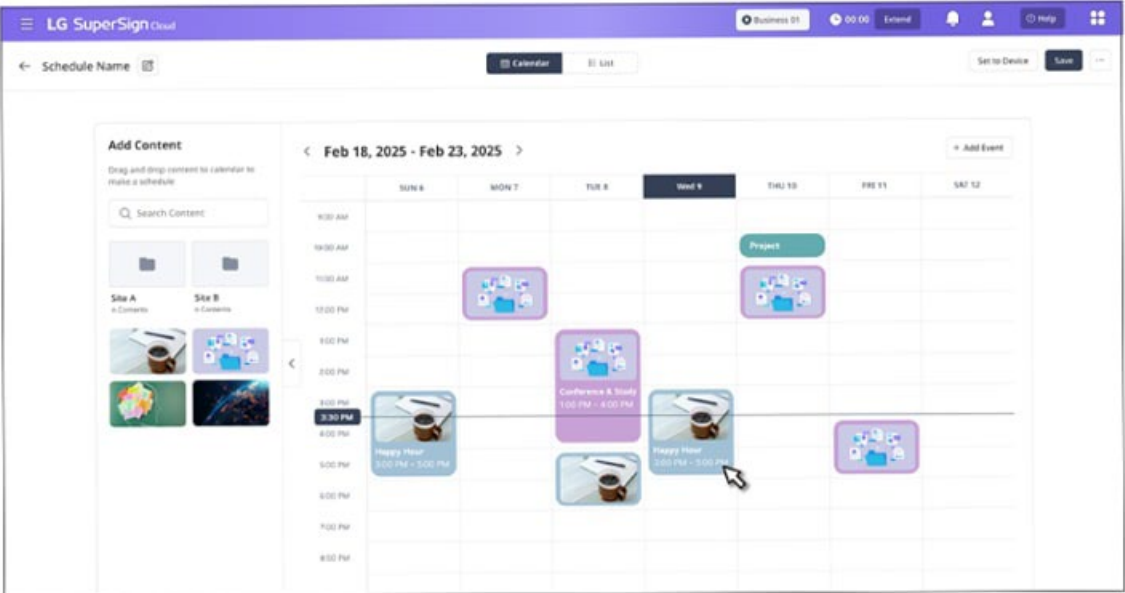
Expand



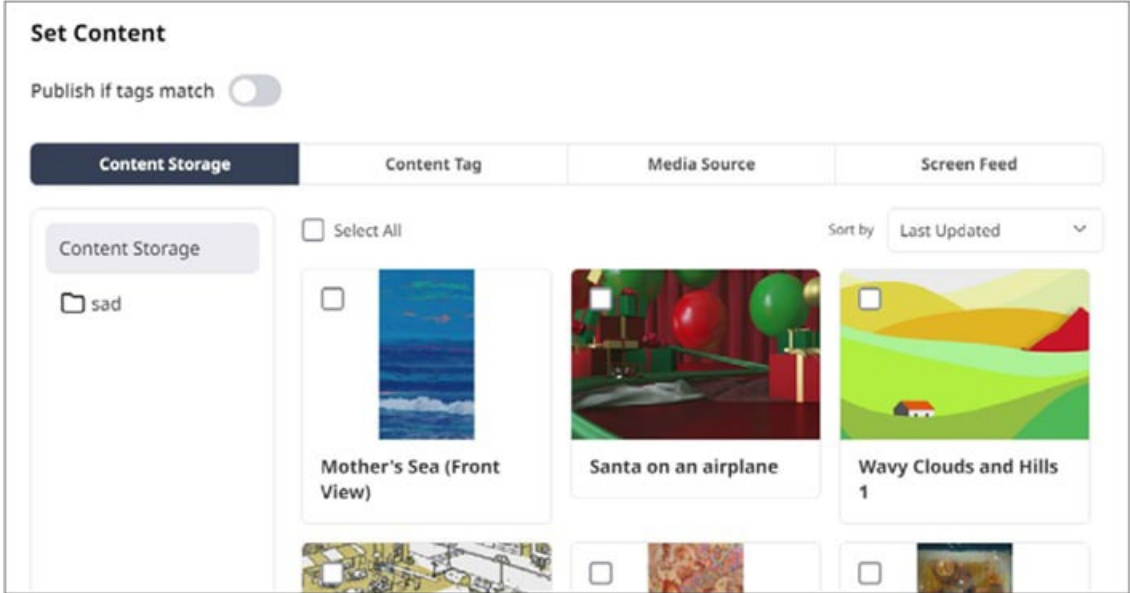
Outpainting to expand image content with the original image

Software Solutions

LG Business Cloud



Drag & Drop Schedules



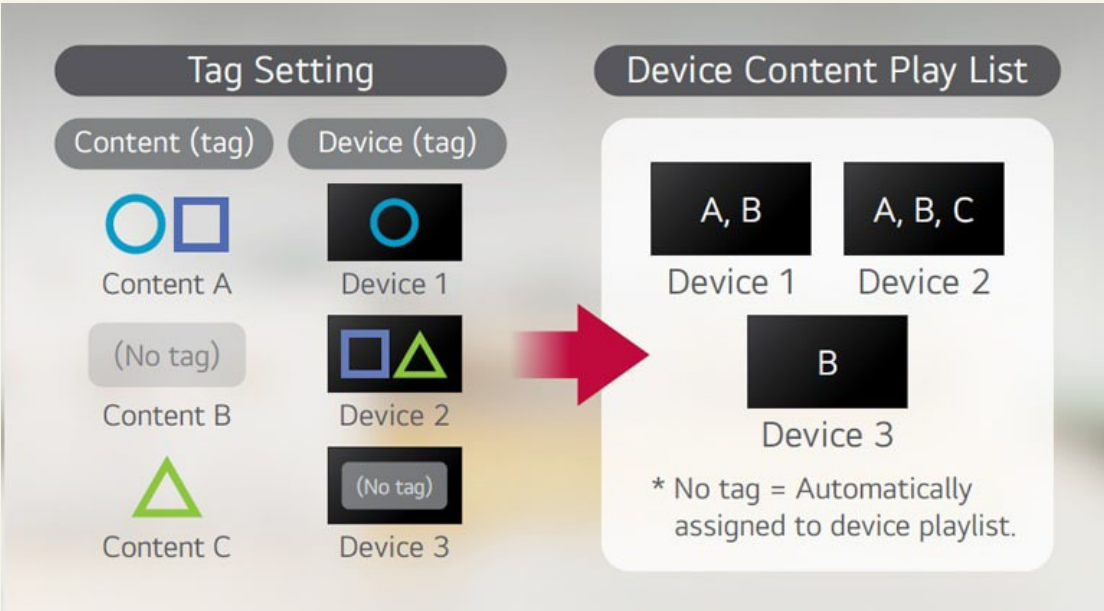
Set to Device / Set Content

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

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

Software Solutions

LG Business Cloud



Publish IF Tags Match

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



Rules Setting

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

Software Solutions

LG Business Cloud

LG SuperSign Cloud is compatible with LG Signage supported by webOS 4.0 and above, as well as multi OS (Android, Windows OS), and provides Virtual Screen (Web player) which enables to publish the content for any device that runs web browser.



1) To use 'Multi OS', SuperSign Cloud Player must be installed before use.

2) The applicability of the solution may vary by product. Please check with your local sales for confirmation.

3) The user can publish content on the devices offered with a web browser via a virtual screen based on web player.

Software Solutions

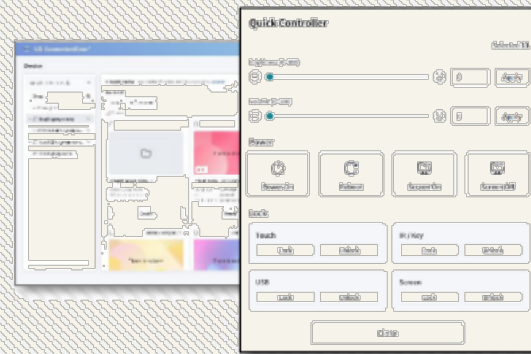
LG Business Cloud



1

Device Setting & Control

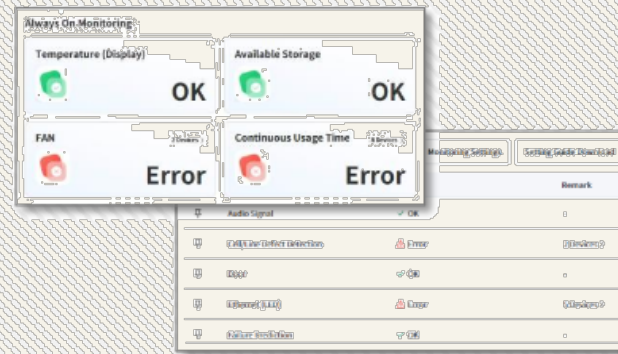
It supports seamless control of device settings and operations.



2

Issue Detection

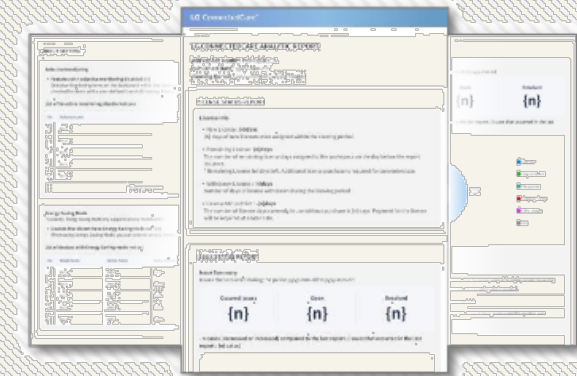
It monitors real-time status values that can potentially cause device malfunctions and alerts when abnormal values are detected.



3

Analysis Report

It also provides easy-to-read reports that give an overview of device operation trends.



Always Prepared

Keep Client's Business Running



Less Downtime

Minimize down time with constant monitoring



Save the Cost

IT managers and SI companies can reduce dispatch time and cost through direct setting remotely

LG Information Display

Information & Downloads

Website (Global)

<https://www.lg-informationdisplay.com>

Product Information
Data sheets
2D Technical Drawings
LED Configurator
OLED Configurator
Video Wall Configurator
Reference Cases

Partner Portal (Registration)

<http://partner.lge.com/gateway.lge>

Solution Softwares
Firmwares
Manuals
Installation Guides
3D CAD Drawings

Compliance Information

<https://www.lg.com/global/support/cedoc/cedoc>

CE Doc
Energy Labels

Life's Good.



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