LG COMMERCIAL TV

INFORMATION DISPLAY AND SOLUTIONS





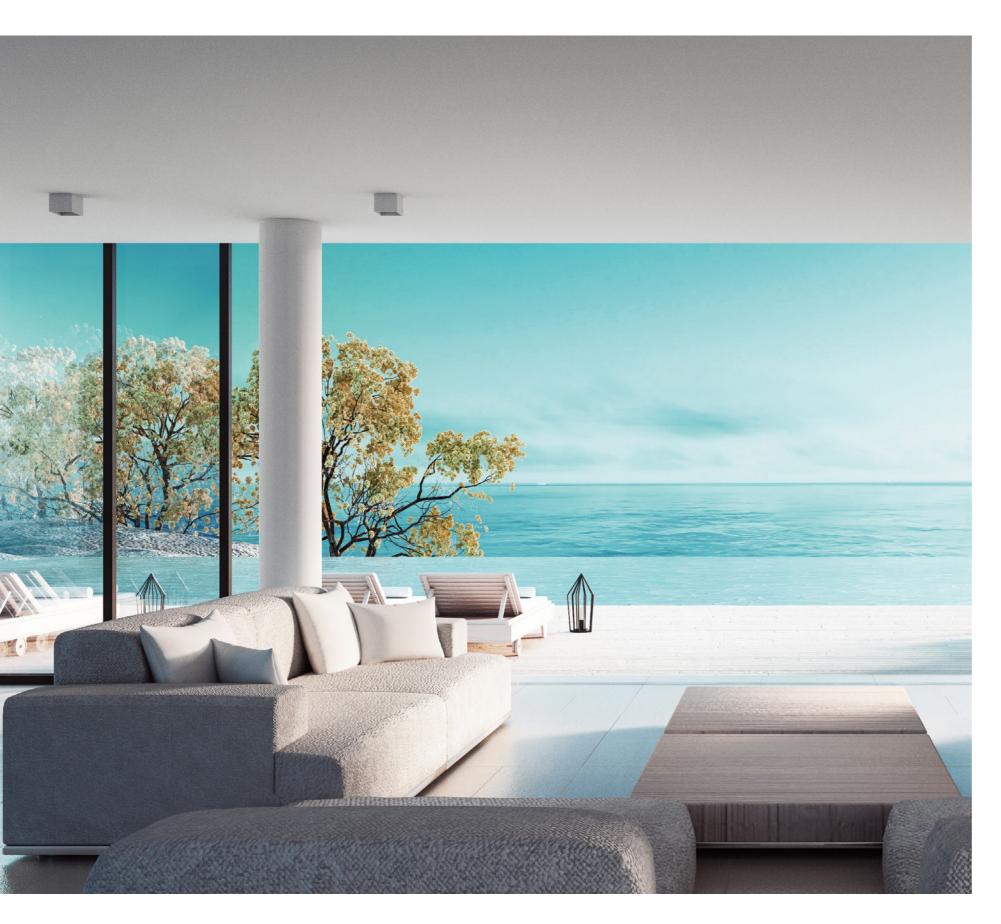












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LG COMMERCIAL TV HIGHLIGHTS





* Actual product may differ from the image.

OLED Technology & Design

LG commercial TV was created with a revolutionary OLED technology that redefined what was possible for display design and image quality. Direct light emission of OLED pixels obviated backlighting, allowing for an ultra-slim display. OLED pixels also display richer colors with vivid accuracy. LG developed the OLED wallpaper based on this revolutionary technology, creating an ultra-thin panel that virtually does away with thickness altogether. It is no wallflower, the astounding wallpaper design is eye-catching in any space and setting.

UHD Resolution Models

UHD was once a novelty resolution in premium-level TV specification, but it is now the standard resolution for TV displays. As the next standard, UHD resolution is essential to servicing an enriched in-room experience. LG is leading the industry with a series of models suporting UHD resolution, delivering ultra-high customer satisfaction.

 $\ensuremath{^{\star}}$ note that available lineup may vary by region









IP Over Coax

IP Over Coax enables the service provider to provide interactive services to the guests over RF infrastructure. The DOCSIS Ready Set top box may be used to upgrade conventional stand alone boxes to smart boxes. The upgrade not only enables smart functions but also opens a communication channel with customers over RF infrastructure, eventually generating greater service engagement. The upgrade offers a new channel to engage customers without revamping the existing RF infrastructure, making it highly costeffective. The Pro: Centric Smart box is built with Wi-Fi connectivity, providing alternative option for guests to connect to wireless stream IP data without LAN cables.



New Quick Menu (2.0)

You can enjoy LG's simple home menu solution. It provides editable welcome message, date/time and other frequently used menus in the form of bar. These can be all set with a remote control or USB, and guests are able to easily access the menus they want improving satisfaction of their stay.



4 Templates

LG Pro:Centric smart with OLED

Pro:centric Smart with OLED lineup provides LG's smartest hotel TV solution while overcoming the limits of current displays in both picture quality and design.



LG Pro:Centric smart with OLED

Why OLED Techonology

Perfect Black. Intense Color

LG OLED TV provides richness in all colors, boasts aesthetic touch of nature, and reveals life. Equipped with over 8 million of self-lightning pixels operating individually, the product completes the Perfect Black.



Picture-on-Glass, the Artistic Esthetics

Furnished with sleek design, the product takes its artistic aspect to the next level. As the need for distinct elements like bezel or a thick stand has been eliminated, the refined but aesthetically stifled design intensifies the viewing experience.

* EU961H series have a single-pole stand.



Cinematic Sound for Your Home

Dolby Atmos®

Dolby Atmos® creates a dynamic and surround sound experiences although even when space is limited, facilitating the discernment of every details of the movement in a scene. With Dolby VisionTM, the product provides a truly unique cinematic experience.



4K Cinema HDR

Dolby Vision™ and HDR 10

LG 4K Cinema HDR offers the filmmaker's vision through usage of HDR formats.

Now, a unique cinematic experience is available at hotel room with Dolby Vision™ and HDR 10.



65"

WU960H



- OLED Wallpaper Hotel TV
- ULTRA HD
- Dolby Vision[™] HDR, HDR10
- Dolby Atmos®
- Picture-on-Wall Design
- Up-firing Speakers (4.2 ch Speaker System)
- Solution : Pro:Centric SMART / Direct / V
- HCAP (SDK): GEM / Flash / HTML5
- DRM : Pro:Idiom
- Media Share
- Bluetooth Audio Playback, LG Sound Sync
- OLED Gallery Mode

65" / 55"

EU961H

- OLED Hotel TVULTRA HD
- Dolby Vision™ HDR, HDR10
- Dolby Atmos®
- Solution : Pro:Centric SMART / V / Direct
- HCAP (SDK) : GEM / Flash / HTML5
- DRM : Pro:Idiom
- Media Share
- Bluetooth Audio Playback, LG Sound Sync
- OLED Gallery Mode
- * 55 is only for EU region.

EU

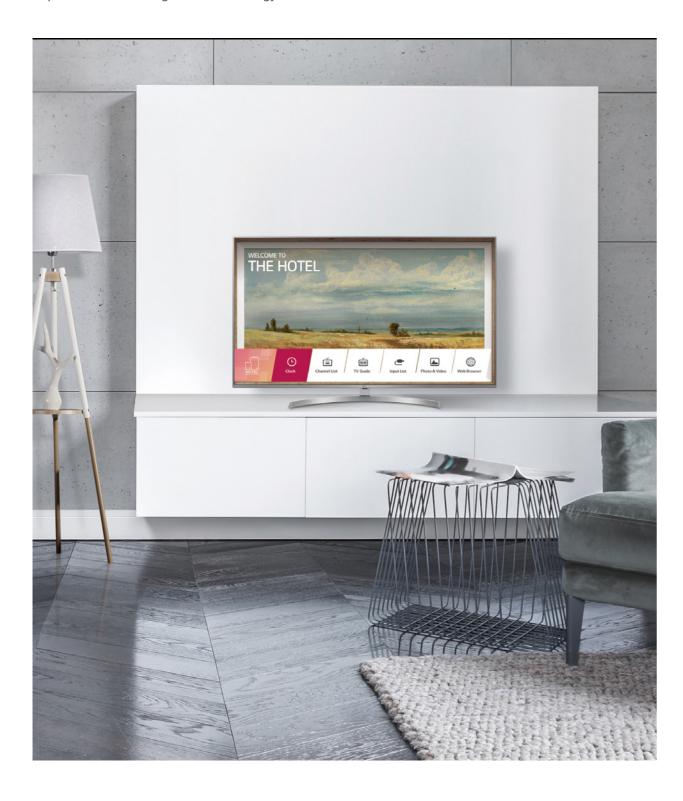
10 | 11

EU / CIS

LG Pro:Centric SMART

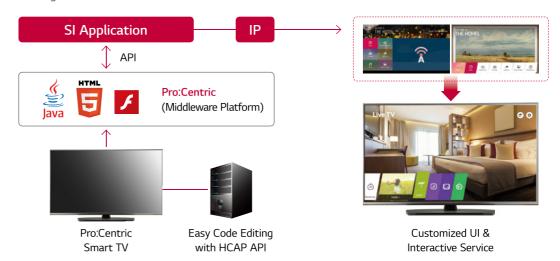
A PREMIUM SMART SOLUTION VIA IP & RF NETWORK

Pro:Centric SMART is optimized for customizing hospitality services for hotel brands and guests through an IP & RF infrastructure. With its high picture quality, sophisticated design and advanced connectivity functions, it upscales in-room entertainment and increases convenience through implementation of high-end technology.



Pro:Centric SMART Application Platform (IP)

LG Pro:Centric SMART offers extended customizable tools; HTML5, GEM and Flash. With these, the partners can optimize Commercial TVs to edit and develop their own enhanced service design. Also, it gives visual impact on and delivers messages to customers as users intend.



Pro:Centric Server Application (RF)

You can now differentiate your hotel with our customizable templates and pages which can be specialized for your property. Pro:Centric provides you a solution that is easily customizable for your business.



Various Features

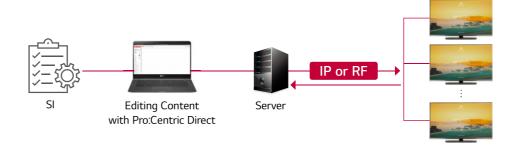
PCA serves the convenience of the guest through a Wake-up setting, Weather Information, Map Service, and much more functions that you can choose.

Customizable Template & Page

Choose an alternative look & feel template based on your reference, and edit multiple sections with 40 pages of billboards by yourself with the web based tool.

Pro:Centric Direct Support (IP & RF)

Pro:Centric Direct is a hotel content management system that supports simple editing tools and provides various solutions such as 1-click service and IP-network-based remote management. With the solution, users enable to design UI easily and provide customized service while managing TV efficiently.



LG Pro:Centric SMART

ULTRA HD TV

4K Resolution

ULTRA HD is the future of digital picture, possessing four times higher resolution than that of full HD. Stunning 8.3 million pixels gives a flawless picture quality and incredibly vivid detail.

4K Upscaler

Enjoy Full HD content in 4K ULTRA HD quality. The 4K Upscaler automatically upgrades Full HD content to ULTRA HD through the six steps of the upscaling processes.



4K ULTRA HD

Smart Connectivity

SmartShare

SmartShare allows users to share content more easily and quickly. It also searches for the content they want in order to share it more easily and accurately, there by simplifying the process of sharing between various devices.



ScreenShare

Connect a smartphone or a laptop PC to TV via a Wi-Fi Direct connection. The TV will display the device's screen, and users can share their content and memories together.



Bluetooth Audio Playback

Bluetooth Audio Playback enables users to listen to music on a mobile device through TV speakers via Bluetooth connection.

* Support devices for Bluetooth Audio Playback: Android (above v4.4 KitKat) / iOS based Mobile Device



Smart Experience

webRTC Ready

webRTC provides an application development environment for video calling, video chat and P2P (Person-to-Person) file sharing. Guests can look at and communicate each other without visiting rooms.



* Separate server or SI's webRTC-based telecommunication solution is required for telecommunication between two TV sets.

SoftAP

SoftAP means Software enabled Access Point. This "Virtual" Wi-Fi feature executes by software working on the device to create a wireless hotspot.



* SoftAP should be set in installation menu after TV is on. * Smart Mirroring may not be operated at the same time.

Customizable App

Customizable app by web OS displays hotel information for guests. No need to purchase a server / solutions or install network infrastructure.



* Up to five customizable apps are available to be added and organized in the launcher bar.

Smart Management

Remote Diagnostics

Save big on the expenses of managing the commercial TVs with Remote Diagnostics. Real-time Remote Diagnostics report detects error in advance to prevent TVs from any malfunction.



Wake-up On LAN

WOL is the Ethernet computer networking standard to turn on TV or PC by transferring a network message. The message is transferred through another computer connected the same local ares.



Smart DRM

Pro:Idiom

DRM (Digital Right Management) technology unlocks access to premium content to help assure rapid and broad deployment of HDTV and other high value digital contents.

Pro:Idiom



65" / 55" / 49"

UU761H

55" / 49" / 43" / 32" / 28" / 24"

LV761H

EU / CIS



- ULTRA HD
- •HDR10
- Ultra Slim Design
- Commercial Swivel Stand (43", 49", 55")
- Solution: Pro:Centric SMART / Direct / V
- SDK (GEM / Flash / HTML5)
- DRM: Pro:Idiom
- Media Share
- · Bluetooth Audio Playback, LG Sound Sync
- Customizable App
- Full HD (HD for 24" / 28")
- Commercial Swivel Stand
- Solution: Pro:Centric
- SMART / Direct / V • SDK (GEM / Flash / HTML5)
- DRM: Pro:Idiom • Media Share
- · Bluetooth Audio Playback,
- LG Sound Sync
- Customizable App
- * 24"/28" is only for EU region.

65" / 55" / 49" / 43"

UU661H

55" / 49" / 43" / 32" EU/CIS LX761H

49" / 43" / 32" cis LU661H

EU / CIS



- ULTRA HD
- HDR10
- Commercial Swivel Stand (except 65")
- Solution: Pro:Centric SMART / Direct / V
- SDK (GEM / Flash / HTML5)
- DRM: Pro:Idiom
- Media Share
- Bluetooth Audio Playback, LG Sound Sync
- Customizable App



- Full HD
- Commercial Swivel Stand
- Solution : Pro:Centric SMART / V
- SDK (GEM / Flash / HTML5)
- DRM: Pro:Idiom
- Media Share
- Bluetooth Audio Playback
- * LV761H has replaced LX761H in CIS region





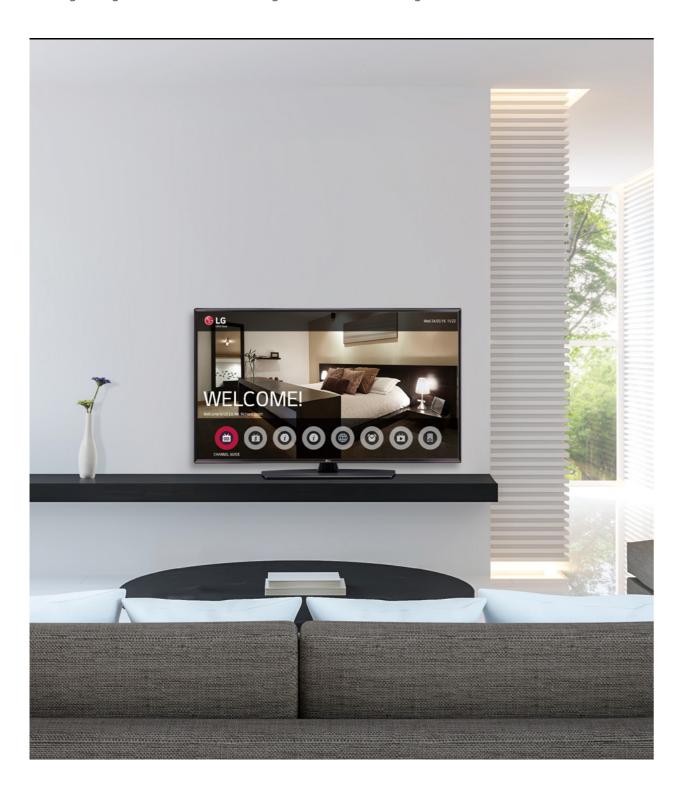
• Full HD

- Commercial Swivel Stand
- Solution : Pro:Centric SMART / Direct / V
- SDK (GEM / Flash / HTML5)
- DRM: Pro:Idiom
- Media Share
- Bluetooth Audio Playback, LG Sound Sync
- Customizable App

LG Pro:Centric v

COMPREHENSIVE HOSPITALITY SOLUTION VIA RF NETWORK

Pro:Centric V provides comprehensive solutions in RF infrastructure. Through the Pro:Centric Server and Application, hoteliers are able to customize their settings in line with hotel branding concepts and deliver information on hotel facilities and wake-up call services, weather forecasts and other messages to guests, all while reinforcing the hotel's brand image.



Pro:Centric Application Version 3.7 Upgraded Features

Pro:Centric Application v. 3.7 provides more intuitive and elegant templates than the previous version, and is available in 3 additional languages. This makes it easier for guests to access information and enables managers to deliver messages in a more effective way.

New Templates

Pro:Centric Application (PCA) v. 3.8 provides one new template, making a total of three templates, that customers can select according to their preference.



Welcome Image of PCA v3.7

39 Languages

39 languages including Hebrew, Arabic and Farsi, and language alignment are supported, making your guests' stay a more comfortable one.



Right Alignment (Hebrew, Arabic, Farsi)

Left Alignment (36 languages)

Easy Content Creation & Management

Customizable Template & Page

Choose an alternative look & feel template based on your preference, and edit multiple sections with 40 pages of billboards by yourself with the web based tool. (Max 15pages / section Available)



* Based on PCA 3.7

Multi Channel Spooling

Operation of up to 8 hotel channels (22 sub-channels) can offer various information and added services.



PMS Interfaced Services

The Pro:Centric Application offers guest-centric services, such as a welcome page with the guest's name, auto language setting and billing information with the Property Management System (PMS) interface.

Welcome Message

Warm greeting message including guest's name.



Automatic Language Setting

Default language settings based on the guest's nationality.



Billing Info

Guest's billing information automatically updated via PMS.



LG Pro:Centric v

Features

EzManger

EzManager provides convenient installation function that helps to set up Pro:Centric TV settings automatically without extra effort of configuration. Auto-installation requires 1~3 minutes while manual installation requires 3~5 minutes.



Instant On

The high speed loading system enables users to enjoy content immediately after turning on the TV.



External Power Out

No extra set-top box power cable is necessary for STB usage. Just connect your STB to LG Hotel TV without a need for extra power but be supplied all from LG Hotel TV.



Welcome Video/screen

Easily attach an external clock to your hospitality TV. Guests can quickly check the time just by looking at the TV, and all it needs is an RGB interface connection.



One Channel Map

The One Channel Map feature allows users to edit and list the channels of their choosing from any of the various broadcasting signals.



Commercial Swivel Stand

Expand the rage of comfort for the guests with a commercial grade stand by allowing them to watch a TV from any angle.



New Quick Menu (2.0)

You can enjoy LG's simple home menu solution. It provides editable welcome message, date/time and other frequently used menus in the form of bar. These can be all set with a remote control or USB, and guests are able to easily access the menus they want improving satisfaction of their stay.



4 Templates

49" / 43" / 32"

LU341H



- \bullet Full HD (HD for 32")
- Commercial Swivel Stand
- Solution : Pro:Centric V
- EzManager for quick and simple TV settings
- Embedded Customizable Templates*
- PMS Interfaced Service Ready
- Hotel Quick Menu
- * It is available when the TV is connected to Pro:Centric server.

18 | 19

EU / CIS

TV Signage (Commercial Lite)

ESSENTIAL COMMERCIAL TVS TAILORED TO COMMERCIAL ENVIRONMENTS

Improve management efficiency and offer a warmer welcome to guests. Featuring Welcome Video / Image, USB Cloning and other convenient functions, LG Commercial Lite TVs are able to lighten the management burden and make customers feel cared for in numerous business environments.



Features

USB Auto Playback+

Create and sequentially play playlists composed of informative media (video, music and image) you choose without PC and any installation.



Time scheduler

Create your own time scheduler of your Commercial TV. Once you set opening/ closing hours and holidays, the TV will turn on/off according to work schedule.



USB Data Cloning

USB data cloning makes managing multiple displays more efficient for optimal operation, since users don't have to set up each display one by one. Once users copy data to a USB in one display, it will be easily distributed to others through a USB pluq-in.



Welcome Video / screen

With the capability to display repeatedly various video formats as well as images, Commercial Lite TVs allow for a greater variation of greeting messages in hotel rooms which make customers feel more welcome and cared for.



Hotel Mode

Be in total control with Hotel Mode. Have the capability to change every TV setting, or reset to default in every room.



Multi IR

Multi IR function eliminates the remote control signal interference between TVs in multiple dwelling beds. This system will work using the same LG TV model.



EU / CIS

TV Signage (Commercial Lite)

Features

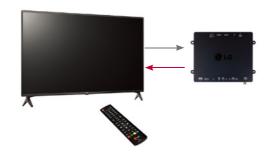
External Speaker Out

Enhance the entertainment experience by adding an additional speaker. Guests listen to and control the TV audio from anywhere in the business areas, including restrooms.



IR Out

Using the interactive set-top-box, all LG TVs can be controlled with a single remote.



RS-232C

Via the TV's RS-232C port, you can remotely control power and volume settings simultaneously.



Compatibility with AV Control Systems

This LG TV has Crestron Connected® (Network Based Control) Certification, a function that is dedicated to meeting room and that meets the growing need in corporate meeting space market.

*Except for LW341C, LV300C



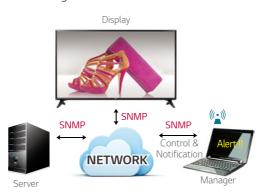
Wake-up On LAN

WOL is the Ethernet computer networking standard to turn on TV or PC by transferring a network message. The message is transferred through another computer connected the same local areas.



SNMP

SNMP (Simple Network Management Protocol) ensures convenient network management for SI and business managers.



55" / 49" / 43" / 32"

LV340C



- Full HD
- Crestron Connected® (Network Based Control)
- WOL (Wake On LAN), SNMP
- Diagnostics (USB)
- Welcome Video / Screen
- IR Out, USB Cloning, External Speaker Out
- USB Auto Playback+, Time Scheduler

28" / 24"

LW341C

•HD

- Diagnostics (USB)
- Welcome Video / Screen
- IR Out, USB Cloning, External SPK Out
- USB Auto Playback+, Time Scheduler
- Built In Power

49" / 43" / 32"

LV300C

EU / CIS



- Full HD (32": HD)
- Diagnostics (USB)
- Welcome Video / Screen
- IR Out, USB Cloning
- USB Auto Playback+, Time Scheduler

EU

TV Signage (Smart TV Signage)

LIVE TV AND ADVERTISEMENTS ON ONE SCREEN

Smart TV Signage enables both TV broadcasting and promotional display in one screen via a built-in TV tuner. With Smart TV Signage, managers can efficiently and timely deliver messages / promotion while customers enjoy watching live TV simultaneously. Smart TV Signage will help you to achieve ease of efficient operation.



70" / 60" / 55" / 49" / 43"

UU640C

55" / 49" / 43"

LV640S

• Full HD

EU / CIS



- Ultra HD
- Embedded CMS (Content Management, Group Management)
- SuperSign SW Compatibility (Control / Control +, Simple Editor)
- Crestron Connected® (Network Based Control)
- WOL (Wake On LAN), SNMP
- DPM (Display Power Management) Mode
- USB Data Cloning
- RTC (Real Time Clock), NTP (Network Time Protocol)

EU / CIS

- Embedded CMS (Content Management, Group Management)
- SuperSign SW Compatibility (Control / Control +, Simple Editor)
- Crestron Connected® (Network Based Control)
- WOL (Wake On LAN), SNMP
- Media Share via Built-in WiFi
- RTC (Real Time Clock), NTP (Network Time Protocol)
- Pre-loaded YouTube App, Web Browser

Features

Embedded Content Management & Group Management

The embedded Content Management & Group Management System allows you to edit and play content, schedule a playlist and even group and control signages via remote control, mouse or even mobile phone, without needing a separate PC or software. This makes content management much easier and user-friendly.



USB Data Cloning

USB data cloning makes managing multiple displays more efficient for optimal operation, since users don't have to set up each display one by one. Once users copy data to a USB in one display, it will be easily distributed to others through a USB plug-in.



stored on the RTC module via an internal memory, and a time sync process can be omitted as the TV turns on.

RTC



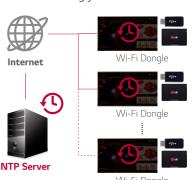
Save time and improve convenience

with RTC (Real Time Clock). When the

TV's power is off, time information is

NTP

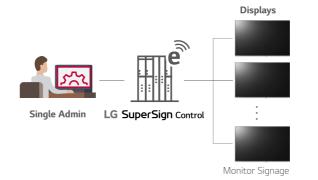
With NTP (Network Time Protocol). the TV receives real time updates from the network and synchronizes its time accordingly.



SuperSign Solutions

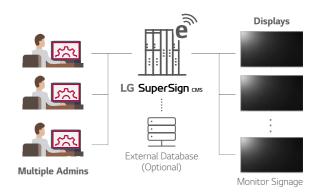
SuperSign Control

SuperSign Control is a basic control software. Up to 100 displays are controlled by one account with a single server. Essential factors such as power, volume, scheduling can be remotely adjusted, with firmware updates supported.



SuperSign CMS

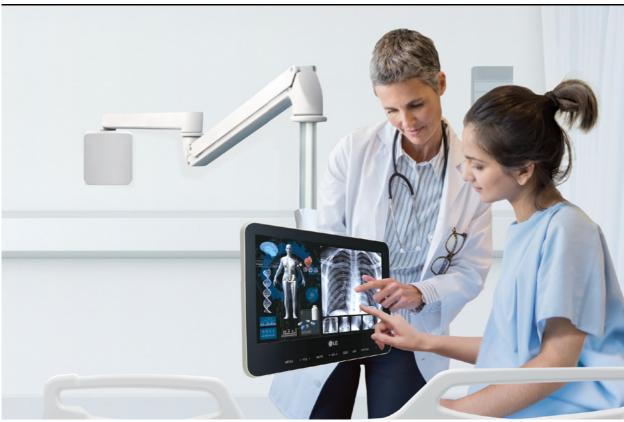
SuperSign CMS is a content management software solution optimized for LG webOS signage. It supports multiple displays and accounts, is able to be linked to external databases, and allows server access from mobile devices.



Healthcare TV (Arm TV)

PERSONAL HEALTHCARE SMART TOUCH SCREEN TV

Provide your patients with the smart solution, LG ARM TV, for a superior hospital experience. It enables personalized interactive service with its multi-touch screen and webOS operating system, which is the optimal platform for Patient Engagement Providers in the industry. Its industrial panel is durable and will sustain long operation. And the LG IPS panel technology provides great viewing angles for multiple viewers in a hospital environment.



^{*} Actual product appearance may differ from the above simulated scene.

15.6"

LU766A



- Full HD
- Pro:Centric(Smart, V, Direct)
- Plastic Housing with Antimicrobial properties
- Protection Cover (Glass)
- Multi-touch Display
- Mounts Compatibility (VESA mount)
- Replaceable Headphone Jack

Features

Intuitive Multi-touch Display

This touch screen recognizes the presence of more than two points of contact with the surface, allowing more users in a hospital setting to experience interactive services (e.g., doctor and patient) and entertainment (e.g., patient and family).



Reliable Operation

Industrial panel located inside allows the product to sustain long operation hours. So, LG ARM TV is a reliable TV solution that can be used in hospital environment without a need for addressing unexpected fault.



Conventional

LG ARM TV

Antibacterial Properties Applied

Antimicrobial properties applied to Plastic Housing of LU766A series. It treated plastic housing conforms with ISO 22196 standard measuring antimicrobial activity that inhibits the growth of bacteria that may affect the plastic housing. Thus, it is necessary for enhanced Medical Environment (Medical Efficacy).



Cleanliness, Safety and Convenience

LU766A series LCD panels are designed to be able to be cleaned orused thoroughly without issues, and the stylish, rounded corners of the TV reduce the possibility of injury due to accidental bumping into staff, patients or family visitors.



Sleek, Durable Glass

26 | 27

Peripherals

Set Top Box

Modular type Set Top Box with WebOS

STB-5500



- Pro:Centric SMART IPTV Platform
- IP Streaming and RF Tuning • ULTRA HD Channel Support
- Pro:Centric Application Support for non-Pro:Centric TVs
- External Module Expansion Ready (DOCSIS 3.0 Modem Option Available*)
- SmartShare, ScreenShare (Miracast)
- Embedded Pro:Idiom decryption
- * DOCSIS 3.0 modem can be available / expanded through a third party system integrator.

Pro:Centric Server

Simple Content Management via RF or IP Distribution Network

PCS400R



- Support IP/ RF Infrastructure
- Remote and Channel Management
- Interactive Service and Advertisement
- Support SSD (Solid-State Drive)
- Fully Customizable Content with Intuitive Template Atom quad core 1.9GHz (2.56GHz burst)
 - •8GBRAM
 - Commercial off-the-shelf Linux OS
 - * Please check product release date and compatible models with regional sales persons.

Accessories

Several Accessories Ready for Commercial TVs

LEC-005

External Clock

Hotel Simple RCU

Simple Remote



- Automatic Time Setting (Summer Time)
- Attaching Method with 3M Dual Stickers (Black)
- Alarm / Buzzer / Luminance Control Available
- TV Side Housing: RJ12 Connector (LEC-005), RGB Connector (LEC-003)



• Simple Remote Controller with 19 keys

- Infrared
- Multi IR Code (1/9)
- Color: Black

AN-MR18HA / AN-MR650 Magic Remote LTC* Simple RCU



- Gesture, Pointing, Wheel Control
- Number Key Pad
- Magic Zoom

Simple Remote



- Simple Remote Controller with 7 keys
- Infrared
- · Antibacterial Surface to be cleaned with water and alcohol
- Multi IR Code (1/4)
- Color: White

*LTC (Long Term Care)

EU / CIS Line up

EU

WU960H: 65" EU961H: 65" / 55"

UU761H: 65" / 55" / 49" **UU661H:** 65" / 55" / 49" / 43"

LU661H: 49" / 43" / 32"

LU341H: 49" / 43" / 32"

LV640S: 55" / 49" / 43"

LW341C: 28" / 24"

LX761H: 55" / 49" / 43" / 32"

LV340C: 55" / 49" / 43" / 32"

LV761H: 55" / 49" / 43" / 32" / 28" / 24"

UU640C: 70" / 60" / 55" / 49" / 43"

CIS

EU961H: 65"

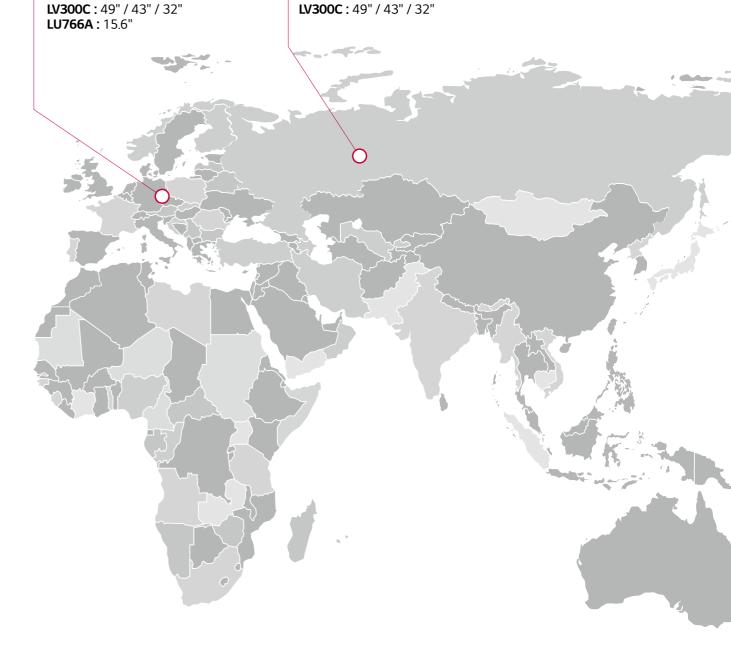
UU761H: 65" / 55" / 49" **UU661H:** 65" / 55" / 49" / 43"

LV761H: 55" / 49" / 43" / 32" LU661H: 49" / 43" / 32" LU341H: 49" / 43" / 32"

UU640C: 70" / 60" / 55" / 49" / 43"

LV640S: 55" / 49" / 43" **LV340C**: 55" / 49" / 43" / 32"

LV300C: 49" / 43" / 32"



Pro:Centric SMART

Pro:Centric SMART with OLED

EU

WU960H EU961H

EU / CIS

	_		
iize		65"	55" / 65"
ize anel	Resolution	3,840 x 2,160 (4K UHD)	3,840 x 2,160 (4K UHD)
Broadcasting System	Resolution	DVB-T2 / C / S2	DVB-T2 / C / S2
IDR		HDR 10 / HDR Dolby Vision	HDR 10 / HDR Dolby Vision
Audio Output	_	30W + 30W / 4.2 CH	20W + 20W / 2.2 CH
Speaker System		* Dolby Atmos® supported	* Dolby Atmos® supported
Speaker System	Pro:Centric Type	• (Smart, V, Direct)	• (Smart, V, Direct)
Jacoitality Colution	Quick Menu	(Sitialit, v, Direct)	(Sitialt, v, Direct)
lospitality Solution	DRM	Pro:Idiom	Protdiom
	webOS	• (webOS 4.0)	• (webOS 4.0)
	Smart Home (Launcher Bar)	•	•
	Gallery Mode	•	•
	Quick Access	•	•
	Web Browser	•	•
	Pre-loaded App	•	•
mart Feature	Soft AP	•	•
	ScreenShare (Miracast)	•	•
	SmartShare (DLNA)	• (SmartShare)	• (SmartShare)
	LG Sound Sync / bluetooth	•	•
	Mobile Connection Overlay	•	•
	Voice Recognition (Standalone / Solution)	 ✓ (Embedded NLP) 	• / • (Embedded NLP)
	loT	• (Ready)	• (Ready)
	EzManager (Simplicity)	(neady)	• (Neauy)
asy Installation	USB Cloning	•	•
		•	•
	Wake on RF		
	WOL (Wake On LAN)	•	•
	SNMP	•	•
/lanagement	Diagnostics	• (Remote Diagnostics)	• (Remote Diagnostics)
	TVLink Interactive	•	•
	HTNG-CEC / HDMI-CEC	(1.4) / • (1.4)	• (1.4) / • (1.4)
	IR Out	• (RS-232C, HDMI)	• (RS-232C, HDMI)
	Multi IR Code	•	•
	Welcome Screen / Video	•/-	•/-
	One Channel Map	•	•
	External Speaker Out	•	•
	Instant ON	•	•
	External Power	•	•
lospitality Features	V-Lan Tag	•	•
	External Clock Compatibility	-	
	Clock(World clock, Alarm) / 360 Viewer	•/•	•/•
	USB Auto playback / USB Auto playback+	-	
	Commercial Swivel Stand	-	
	Crestron Connected®	_	_
	(Network Based Control)		
ignage Features	Time Scheduler / First Use	-	
igriage i eacures	RTC (Real Time Clock)	-	
	NTP Sync Timer	-	
	SuperSign SW Compatibitlity	-	-
	Headphone Out	-	-
	HDMI In	-	3 (2.0)
nterface (Set Side)	USB	-	1 (2.0)
	CI Slot	-	1
	RF In	2	2
	AV In	1 (Phone Jack Type)	1 (Phone Jack Type)
	Full Scart	- (-
	Component In (Y, Pb, Pr-Video)	1 (Phone Jack Type)	1 (Phone Jack Type)
	Digital Audio Out (Coaxial / Optical)	1 (Optical)	1 (Optical)
	HDMI / HDCP Input	2 (2.0)	- 1 (2.0)
	USB	2 (2.0)	1 (2.0)
	RGB In (D-sub 15pin) - PC	-	
nterface (Set Rear)	PC Audio Input	-	
	RS-232C (D-Sub 9pin)	1 (Control & Service)	1 (Control & Service)
	Headphone Out	-	1
	Clock Interface (D-sub 15pin)	<u> </u>	
	RJ45 (Usage Purpose)	2 (Ethernet, Aux)	2 (Ethernet, Aux)
	External Speaker Out (3.5mm Phone Jack)	2 (Spk-out 1, 2W Vol. Control 1)	2 (Spk-out 1, 4W Vol. Control 1)
	TV link Configuration (Phone Jack Type)	-	-
	Debug (Phone Jack Type)	-	
		Kensington Lock (AIO Box)	Kensington Lock
	Anti-thett System	METISTINGTOTI LOCK (ATO DOA)	NCH3HIGEOTI LUCK
	Anti-theft System		
		(TV only)1,446 x 823 x 3.85,	55" - 1 228 v 757 v 220 / 10 1
Dimension	W x H x D / Weight (with stand)	(TV only)1,446 x 823 x 3.85, (AIO BOX)1,260 x 78 x 198	55":1,228 x 757 x 230 / 19.1
Dimension			55":1,228 x 757 x 230 / 19.1 65":1,449 x 881 x 230 / 26.1
limension	W x H x D / Weight (with stand) Unit : mm / kg	(AlO BÓX)1,260 x 78 x 198 / (TV only, AlO Box) 6.7kg, 10.0kg	65":1,449 x 881 x 230 / 26.1
limension	W x H x D / Weight (with stand)	(AIO BOX)1,260 x 78 x 198	
Dimension Power	W x H x D / Weight (with stand) Unit : mm / kg	(AlO BÓX)1,260 x 78 x 198 / (TV only, AlO Box) 6.7kg, 10.0kg	65":1,449 x 881 x 230 / 26.1

^{*} Specifications are subject to change without notice, so please contact LG salesteam to verify before ordering.

		Pro:Centr	Pro:Centric SMART	
		EU / CIS UU761H	EU/CIS UU661H	
Size		49" / 55" / 65"	43" / 49" / 55" / 65"	
Panel	Resolution	3,840 x 2,160 (4K UHD)	3,840 x 2,160 (4K UHD)	
Broadcasting System		DVB-T2 / C / S2	DVB-T2 / C / S2	
IDR		HDR 10	HDR 10	
Audio Output		10W + 10W / 2.0 CH	10W + 10W / 2.0 CH	
Speaker System				
La contra litera Carlonei ca	Pro:Centric Type	• (Smart, V, Direct)	• (Smart, V, Direct)	
lospitality Solution	Quick Menu DRM	Pro:Idiom	Pro:Idiom	
	webOS	• (webOS 4.0)	• (webOS 4.0)	
	Smart Home (Launcher Bar)	- (WEBOS 4.0)	• (WCDO3 4.0)	
	Gallery Mode	-	-	
	Quick Access	•	•	
	Web Browser	•	•	
	Pre-loaded App	•	•	
mart Feature	Soft AP	•	•	
	ScreenShare (Miracast)	(6 , , , , ,)	(5 (5)	
	SmartShare (DLNA)	(SmartShare)	• (SmartShare)	
	LG Sound Sync / bluetooth	•	•	
	Mobile Connection Overlay Voice Recognition (Standalone / Solution)	• / • (Embedded NLP)	• / • (Embedded NLP)	
	loT	• (Ready)	• (Ready)	
	EzManager (Simplicity)	(ineauy)	(Neady)	
asy Installation	USB Cloning	•	•	
	Wake on RF	•	•	
	WOL (Wake On LAN)	•	•	
	SNMP	•	•	
/lanagement	Diagnostics	• (Remote Diagnostics)	• (Remote Diagnostics)	
nanagement	TVLink Interactive	•	•	
	HTNG-CEC / HDMI-CEC	• (1.4) / • (1.4)	•(1.4) / •(1.4)	
	IR Out	• (RS-232C , HDMI)	• (RS-232C, HDMI)	
	Multi IR Code	•	•	
	Welcome Screen / Video	•/-	•/-	
	One Channel Map	•	•	
	External Speaker Out Instant ON	•	•	
	External Power	•	•	
lospitality Features	V-Lan Tag	•	•	
	External Clock Compatibility	•	•	
	Clock(World clock, Alarm) / 360 Viewer	•/•	•/•	
	USB Auto playback / USB Auto playback+	-	-	
	Commercial Swivel Stand	• (except 65")	• (except 65")	
	Crestron Connected®	-/-	-/-	
	(Network Based Control)	•/•	•/•	
ignage Features	Time Scheduler / First Use	-	-	
igriage reacures	RTC (Real Time Clock)	•	•	
	NTP Sync Timer		<u>-</u>	
	SuperSign SW Compatibitlity			
	Headphone Out	1(20)	1 (2.0)	
nterface (Set Side)	HDMI In USB	1 (2.0) 2 (2.0)	1 (2.0)	
	Cl Slot	1	1	
	RF In	2	2	
	AV In	1 (Phone Jack Type)	1 (Phone Jack Type)	
	Full Scart	- 1	-	
	Component In (Y, Pb, Pr-Video)	1 (Phone Jack Type)	1 (Phone Jack Type)	
	Digital Audio Out (Coaxial / Optical)	1 (Optical)	1 (Optical)	
	HDMI / HDCP Input	1 (2.0)	1 (2.0)	
	USB	-		
	RGB In (D-sub 15pin) - PC		-	
nterface (Set Rear)	PC Audio Input RS-232C (D-Sub 9pin)	1 (Control & Service)	1 (Control & Service)	
	Headphone Out	1 (Control & Service)	1 (Control & Service)	
	Clock Interface (D-sub 15pin)	1 (RJ12)	1 (RJ12)	
	RJ45 (Usage Purpose)	2 (Ethernet, Aux)	2 (Ethernet, Aux)	
	External Speaker Out (3.5mm Phone Jack)	2 (Spk-out 1, 4W Vol. Control 1)	2 (Spk-out 1, 4W Vol. Control 1)	
	TV link Configuration (Phone Jack Type)	-	-	
	Debug (Phone Jack Type)			
		Kensington Lock, Credenza / Security Screw Hole		
	Anti-theft System	(except 65"), Lock Down Plate (except 65")	(except 65"), Lock Down Plate (except 65")	
imension	W x H x D / Weight (with stand)	49" : 1,102 x 698 x 303 / 16.3 55" : 1,237 x 774 x 303 / 19.4	43":977 x 630 x 303 / 11.5 49":1,110 x 705 x 303 / 14.3	
	Unit : mm / kg	65" : 1,456 x 916 x 318.5 / 26.2	55":1,247 x 781 x 303 / 16.9	
			65" : 1,468 x 911 x 311 / 22.5	
	Voltage, Hz	100 ~ 240V, 50 / 60Hz	100 ~ 240V, 50 / 60Hz	
		49":131.6	43" :91.1	
Power	Typical (Watts)	55":142	49" : 108.5	
		65" : 167	55" : 126.1 65" : 151.3	

 $^{{}^{\}star}\operatorname{Specifications} \text{ are subject to change without notice, so please contact LG salesteam to verify before ordering.}\\$

Pro:Centric SMART

EU

LX761H

	-	
Size		32" / 43" / 49" / 55"
Panel	Resolution	1,920 x 1,080 (FHD)
Broadcasting System		DVB-T2 / C / S2
HDR Audia Outsust		-
Audio Output / Speaker System		10W + 10W / 2.0 CH
/ Speaker System	Pro:Centric Type	• (Smart, V, Direct)
Hospitality Solution	Quick Menu	- (Jinart, v, Direct)
,	DRM	Proddiom
	webOS	• (webOS 2.0)
	Smart Home (Launcher Bar)	-
	Gallery Mode	-
	Quick Access Web Browser	•
	Pre-loaded App	<u> </u>
Smart Feature	Soft AP	•
	ScreenShare (Miracast)	•
	SmartShare (DLNA)	•
	LG Sound Sync / bluetooth	•
	Mobile Connection Overlay Voice Recognition (Standalone / Solution)	-
	loT	<u> </u>
	EzManager (Simplicity)	•
Easy Installation	USB Cloning	•
	Wake on RF	•
	WOL (Wake On LAN)	-
	SNMP	- (Danada Di Vi V
Management	Diagnostics TVLink Interactive	• (Remote Diagnostics)
	HTNG-CEC / HDMI-CEC	• (1.4) / • (1.3)
	IR Out	• (RS-232C, HDMI)
	Multi IR Code	•
	Welcome Screen / Video	• / -
	One Channel Map	•
	External Speaker Out Instant ON	•
	External Power	•
Hospitality Features	V-Lan Tag	-
	External Clock Compatibility	-
	Clock(World clock, Alarm) / 360 Viewer	-
	USB Auto playback / USB Auto playback+	-
	Commercial Swivel Stand Crestron Connected®	•
	(Network Based Control)	-
	Time Scheduler / First Use	-
Signage Features	RTC (Real Time Clock)	-
	NTP Sync Timer	-
	SuperSign SW Compatibitlity	<u> </u>
	Headphone Out HDMI In	1 (20)
Interface (Set Side)	USB	1 (2.0) 2 (2.0)
	CI Slot	1
	RF In	2
	AV In	-
	Full Scart	1
	Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical)	- 1 (Optical)
	HDMI / HDCP Input	1 (2.0)
	USB	-
	RGB In (D-sub 15pin) - PC	-
Interface (Set Rear)	PC Audio Input	<u>-</u>
	RS-232C (D-Sub 9pin)	1
	Headphone Out Clock Interface (D-sub 15pin)	<u>-</u> 1
	RJ45 (Usage Purpose)	
	External Speaker Out (3.5mm Phone Jack)	2 (Spk-out 1, Vol. Control 1)
	TV link Configuration (Phone Jack Type)	-
	Debug (Phone Jack Type)	-
	Anti-theft System	Kensington Lock, Credenza / Security Screw Hole, Lock Down Plate
		32" : 734 x 489 x 282 / 8.2
Dimension	W x H x D / Weight (with stand)	43":973 x 624 x 325 / 13.6
	Unit:mm/kg	49" : 1,106 x 701 x 325 / 17.8 55" : 1,242 x 780 x 325 / 21.1
	Voltage, Hz	100 ~ 240V, 50 / 60Hz
		32" : 62.8
Power	Typical (Watts)	43" : 84.2
	. ,	49" : 85.2 55" : 100.1
		55 .100.1

^{*} Specifications are subject to change without notice, so please contact LG salesteam to verify before ordering.

LG Commercial TV

Pro:Centric SMART

EU / CIS

LV761H

Size		32" / 43" / 49" / 55"	28" / 24" (EU only)
Panel	Resolution	1,920 x 1,080 (FHD)	1,366 x 768 (HD)
Broadcasting System		DVB-T2 / C / S2	DVB-T2 / C / S2
Audio Output		10W + 10W / 2.0 CH	5W + 5W / 2.0CH
		(32":5W + 5W / 2.0CH)	
	Pro:Centric Type	• (Smart, V, Direct)	• (Smart, V, Direct)
Hospitality Solution	Quick Menu		
	DRM	Pro:ldiom	Proddiom
	webOS	• (webOS 3.5)	• (webOS 3.5)
	Smart Home (Launcher Bar)	•	<u> </u>
	Gallery Mode Quick Access	·	
	Web Browser	•	•
	Pre-loaded App	•	•
Smart Feature	Soft AP	•	•
	ScreenShare (Miracast)	•	•
	SmartShare (DLNA)	• (SmartShare)	• (SmartShare)
	LG Sound Sync / bluetooth	•	•
	Mobile Connection Overlay	-	-
	Voice Recognition (Standalone / Solution)	-	-
	IoT	-	-
Easy Installation	EzManager (Simplicity)	•	•
Lusy Ilistallation	USB Cloning	•	•
	Wake on RF	•	•
	WOL (Wake On LAN)	• / -	•/-
	SNMP	•	•
Vlanagement	Diagnostics	• (Remote Diagnostics)	• (Remote Diagnostics)
	TVLink Interactive	• (TV Link Interactive)	• (TV Link Interactive)
	HTNG-CEC / HDMI-CEC IR Out	• (1.4) / • (1.4) • (RS-232C, HDMI)	• (1.4) / • (1.4)
	Multi IR Code	(RS-232C, HDIVII)	• (RS-232C, HDMI)
	Welcome Screen / Video	• / -	• / -
	One Channel Map	•	•
	External Speaker Out	•	•
	Instant ON	•	•
	External Power	•	•
Hospitality Features	V-Lan Tag	_	_
	External Clock Compatibility	• (LEC-005)	-
	Clock(World clock, Alarm) / 360 Viewer	• / •	• / •
	USB Auto playback / USB Auto playback+	-	-
	Commercial Swivel stand	•	-
	Crestron Connected®		
	(Network Based Control)	-	-
Signage Features	Time Scheduler / First Use	-	-
signage reacures	RTC (Real Time Clock)	•	-
	NTP Sync Timer	-	-
	SuperSign SW Compatibitlity		
	Headphone Out	-	1
nterface (Set Side)	HDMI In	1 (1.4)	1 (1.4)
meriaee (See Side)	USB	2 (2.0)	1 (2.0)
	CI Slot	1	1
	RF In	2	2
	AV In	1 (Share with Component)	1 (Share with Component)
	Full Scart	1 (Dhona lask T)	1 /Dhana last-T\
	Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical)	1 (Phone Jack Type) 1 (Optical)	1 (Phone Jack Type) 1 (Optical)
	HDMI / HDCP Input	1 (Optical) 1 (1.4)	1 (Optical) 1 (1.4)
	USB	- (1.4)	1 (2.0)
	RGB In (D-sub 15pin) - PC	-	- (2.0)
	PC Audio Input	-	
nterface (Set Rear)	RS-232C (D-Sub 9pin)	1 (Control & Service)	1 (Control & Service)
	Headphone Out	1	- '
	Clock Interface (D-sub 15pin)	1 (RJ12)	-
	RJ45 (Usage Purpose)	2 (Ethernet, Aux)	1 (Ethernet)
	External Speaker Out (3.5mm Phone Jack)	2 (Spk-out 1, 0.01~1W Vol. Control 1)	2 (Spk-out 1, 0.01~1W Vol. Control 1)
	TV link Configuration (Phone Jack Type)	-	
	Debug (Phone Jack Type)	-	
	Anti-theft System	Kensington Lock, Credenza / Security Screw Hole,	
	And there system	Lock Down Plate	Lock Down Plate
		32":739 x 495 x 241 / 6.05	
	W x H x D / Weight (with stand)	43": 974 x 625 x 303 / 12.45	24":556 x 384.3 x 140.6 / 3.7
Dimension	Unit:mm/kq	49": 1,107 x 702 x 303 / 14.55	28": 641.5 × 430 × 175 / 4.9
Dimension		55": 1,241 x 770 x 303 / 19.7	
Dimension			
Dimension	Voltage Hz	100 - 240\/ 50 / 60H-	100 - 2401/ 50 / 604-
Dimension	Voltage, Hz	100 ~ 240V, 50 / 60Hz	100 ~ 240V, 50 / 60Hz
	Voltage, Hz	32":48	<u> </u>
Dimension	Voltage, Hz Typical (Watts)		24":33.0 28":38.2

 $^{{}^{\}star}\operatorname{Specifications} \text{ are subject to change without notice, so please contact LG salesteam to verify before ordering.}\\$

Pro:Centric SMART

EU / CIS

LU661H

Size		32" / 43" / 49"
Panel	Resolution	1,920 x 1,080 (FHD)
Broadcasting System		DVB-T2 / C / S2
HDR		-
Audio Output		10W + 10W / 2.0 CH
/ Speaker System	D. C. ti. T.	(32":5W + 5W / 2.0 CH)
Haanitalitus Calutian	Pro:Centric Type	• (Smart, V, Direct)
Hospitality Solution	Quick Menu DRM	Proddiom
	webOS	• (webOS 3.5)
	Smart Home (Launcher Bar)	•
	Gallery Mode	-
	Quick Access	-
	Web Browser	•
Smart Feature	Pre-loaded App Soft AP	•
Silidi t reature	ScreenShare (Miracast)	•
	SmartShare (DLNA)	• (SmartShare)
	LG Sound Sync / bluetooth	•
	Mobile Connection Overlay	-
	Voice Recognition (Standalone / Solution)	-
	loT	-
Easy Installation	EzManager (Simplicity)	•
•	USB Cloning Wake on RF	•
	WOL (Wake On LAN)	•
	SNMP	•
Managament	Diagnostics	• (Remote Diagnostics)
Management	TVLink Interactive	•
	HTNG-CEC / HDMI-CEC	• (1.4) / • (1.4)
	IR Out	• (RS-232C, HDMI)
	Multi IR Code Welcome Screen / Video	• • / -
	One Channel Map	•
	External Speaker Out	•
	Instant ON	•
Hospitality Features	External Power	-
1103picality 1 eacures	V-Lan Tag	-
	External Clock Compatibility	-
	Clock(World clock, Alarm) / 360 Viewer USB Auto playback / USB Auto playback+	-/- -
	Commercial Swivel Stand	•
	Crestron Connected®	
	(Network Based Control)	
Signage Features	Time Scheduler / First Use	-
<i>y y</i>	RTC (Real Time Clock) NTP Sync Timer	-
	SuperSign SW Compatibitlity	-
	Headphone Out	-
Interface (Set Side)	HDMI In	1 (1.4)
interface (Set Side)	USB	2 (2.0)
	CI Slot	1
	RF In AV In	2 1 (Share with Component)
	Full Scart	- (Shale with component)
	Component In (Y, Pb, Pr-Video)	1 (Phone Jack Type)
	Digital Audio Out (Coaxial / Optical)	-
	HDMI / HDCP Input	1 (1.4)
	USB	-
Interface (Cat Dear)	RGB In (D-sub 15pin) - PC PC Audio Input	<u>-</u>
Interface (Set Rear)	RS-232C (D-Sub 9pin)	1 (Control & Service)
	Headphone Out	1
	Clock Interface (D-sub 15pin)	-
	RJ45 (Usage Purpose)	1 (Ethernet)
	External Speaker Out (3.5mm Phone Jack)	2 (Spk-out 1, 2W Vol. Control 1)
	TV link Configuration (Phone Jack Type)	-
	Debug (Phone Jack Type) Anti-theft System	
	And-dient System	Kensington Lock, Credenza / Security Screw Hole, Lock Down Plate
Dimensi	W x H x D / Weight (with stand)	32": 739 x 495 x 241 / 6.1
Dimension	Unit:mm/kg	43": 977 x 630 x 80.8 / 11.2 49": 1,110 x 705 x 303 / 14.5
	W. I.	<u> </u>
	Voltage, Hz	100 ~ 240V, 50 / 60Hz
Power		32":52
	Typical (Watts)	43" : 66.2 49" : 88.7
		49" :88.7

^{*} Specifications are subject to change without notice, so please contact LG salesteam to verify before ordering.

Pro:Centric V

EU / CIS

LU341H

Size		32H" / 43" / 49"
Panel	Resolution	32": 1,366 x 768 (HD) 43 / 49 : 1,920 x 1,080 (FHD)
Broadcasting System		DVB-T2 / C / S2
HDR		-
Audio Output		10W + 10W / 2.0 CH
/ Speaker System	Dray Control of Time	(32":5W + 5W / 2.0 CH)
Haaritalitu Calutian	Pro:Centric Type	• (Smart, V)
Hospitality Solution	Quick Menu DRM	-
	webOS	<u> </u>
	Smart Home (Launcher Bar)	
	Gallery Mode	-
	Quick Access	-
	Web Browser	-
	Pre-loaded App	-
Smart Feature	Soft AP	-
	ScreenShare (Miracast)	-
	SmartShare (DLNA)	-
	LG Sound Sync / bluetooth	<u> </u>
	Mobile Connection Overlay Voice Recognition (Standalone / Solution)	<u> </u>
	loT	
	EzManager (Simplicity)	•
Easy Installation	USB Cloning	•
	Wake on RF	-
	WOL (Wake On LAN)	-
	SNMP	-
Management	Diagnostics	• (Self Diagnostics(USB))
···anagement	TVLink Interactive	- (4.4) / (4.2)
	HTNG-CEC / HDMI-CEC	• (1.4) / • (1.3)
	IR Out Multi IR Code	• (RS-232C)
	Welcome Screen / Video	•/•
	One Channel Map	•
	External Speaker Out	•
	Instant ON	-
Haspitality Fastures	External Power	-
Hospitality Features	V-Lan Tag	-
	External Clock Compatibility	-
	Clock(World clock, Alarm) / 360 Viewer	-/-
	USB Auto playback / USB Auto playback+	• / -
	Commercial Swivel Stand	•
	Crestron Connected® (Network Based Control)	-
	Time Scheduler / First Use	• / -
Signage Features	RTC (Real Time Clock)	- -
	NTP Sync Timer	-
	SuperSign SW Compatibitlity	-
	Headphone Out	1
Interface (Cat Cide)	HDMI In	1 (1.4)
Interface (Set Side)	USB	1 (2.0)
	CI Slot	1
	RF In	2
	AV In	1 (Share with Component)
	Full Scart Component In (V. Ph. Pr. Video)	1 (DC (5 Time)
	Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical)	1 (RCA5 Type) 1 (Optical)
	HDMI / HDCP Input	1 (1.4)
	USB	-
	RGB In (D-sub 15pin) - PC	1
Interface (Set Rear)	PC Audio Input	1 (Share with Component Audio)
, ,	RS-232C (D-Sub 9pin)	1 (Control & Service)
	Headphone Out	-
	Clock Interface (D-sub 15pin)	-
	RJ45 (Usage Purpose)	1 (SNMP&MHEG)
	External Speaker Out (3.5mm Phone Jack)	1 (Spk-out 1, 4W Vol.)
	TV link Configuration (Phone Jack Type)	<u>-</u>
	Debug (Phone Jack Type)	- Vancinaton Lock Cradanza / Sacurity Saray Hala Lock Days Dlata
	Anti-theft System	Kensington Lock, Credenza / Security Screw Hole, Lock Down Plate
Dimension	W x H x D / Weight (with stand)	32": 739 x 495 x 241 / 6.1
Dimension	Unit:mm/kg	43":977 x 630 x 80.8 / 11.2 49":1,110 x 705 x 303 / 14.5
	Voltago Ha	
	Voltage, Hz	100 ~ 240V, 50 / 60Hz
		32":36
Power	Trainel (\N/atta)	
Power	Typical (Watts)	43" : 59 49" : 68

 $^{{}^{\}star}\operatorname{Specifications} \text{ are subject to change without notice, so please contact LG salesteam to verify before ordering.}\\$

	TV Signage (Sma	art TV Signage)
	EU/CIS UU640C	EU/CIS LV640S
_=	43" / 49" / 55" / 60" / 70"	43" / 49" / 55"
	3,840 x 2,160 (4K UHD)	1,920 x 1,080 (FHD)
	DVB-T2 / C / S2	DVB-T2 / C / S2
	HDR 10	-
	10W + 10W / 2.0 CH	10W + 10W / 2.0 CH
	-	-
	-	_

Size		43" / 49" / 55" / 60" / 70"	43" / 49" / 55"
Panel	Resolution	3,840 x 2,160 (4K UHD)	1,920 x 1,080 (FHD)
Broadcasting System		DVB-T2 / C / S2	DVB-T2 / C / S2
HDR		HDR 10	-
Audio Output			
/ Speaker System		10W + 10W / 2.0 CH	10W + 10W / 2.0 CH
· 1 /	Pro:Centric Type		
Hospitality Solution	Quick Menu		
rospicality solution	DRM		
	webOS	• (webOS 4.0)	• (webOS 3.5)
	Smart Home (Launcher Bar)	(WEBO3 4.0)	• (WEDO3 3.3)
	Gallery Mode		
	Quick Access		
	Web Browser	•	•
		• (Youtube Only)	• (Youtube Only)
Smart Feature	Pre-loaded App	(Fouldbe Offly)	(Foutube Only)
Smart reature	Soft AP	•	•
	ScreenShare (Miracast)		
	SmartShare (DLNA)	- (Photo & Video)	- (Photo & Video)
	LG Sound Sync / bluetooth	•	
	Mobile Connection Overlay	•	
	Voice Recognition (Standalone / Solution)		
	IoT (St. 1) to 1		
Easy Installation	EzManager (Simplicity)		
	USB Cloning	•	•
	Wake on RF		
	WOL (Wake On LAN)	• (Magic packet only)	•
	SNMP	•	•
Management	Diagnostics	• (Self Diagnostics(USB))	• (Self Diagnostics(USB))
Vlanagement	TVLink Interactive	• (TVLink Tuner)	• (TVLink Tuner)
	HTNG-CEC / HDMI-CEC	• (1.4) / • (1.4)	- / •(1.4)
	IR Out	• (RS-232C, HDMI)	• (RS-232C)
	Multi IR Code	•	•
	Welcome Screen / Video	• / -	• / -
	One Channel Map	•	•
	External Speaker Out	-	•
	Instant ON	-	-
Inneitalite Fantuura	External Power	-	-
Hospitality Features	V-Lan Tag	-	-
	External Clock Compatibility	-	-
	Clock(World clock, Alarm) / 360 Viewer	-/-	-/-
	USB Auto playback / USB Auto playback+	-	-
	Commercial Swivel stand	-	-
	Crestron Connected®		
	(Network Based Control)	•	•
	Time Scheduler / First Use	•/-	
Signage Features	RTC (Real Time Clock)	•	•
	NTP Sync Timer	•	•
	SuperSign SW Compatibitlity	Control / Control+, CMS, Simple Editor	Control, Simple Editor
	Headphone Out	-	-
	HDMIIn	2 (2.0)	1 (1.4)
Interface (Set Side)	USB	1 (2.0)	2 (2.0)
	CI Slot	1	1
	RF In	2	2
	AV In		
	Full Scart		1 (Share with Component)
	Component In (Y, Pb, Pr-Video)		1 (RCA5 Type)
	Digital Audio Out (Coaxial / Optical)	1 (Optical)	1 (Optical)
	HDMI / HDCP Input	1 (2.0)	2 (1.4)
	USB	- (2.0)	- (1-7)
	RGB In (D-sub 15pin) - PC		1
nterface (Set Rear)	PC Audio Input		1 (Share with Component Audio)
interrace (Set Near)	RS-232C (D-Sub 9pin)	1 (Phone Jack Type, Control & Service)	1 (Phone Jack Type, Control & Service)
	Headphone Out	1 (Friorie Jack Type, Corition & Service)	1 (Friorie Jack Type, Control & Service)
	Clock Interface (D-sub 15pin)		
	RJ45 (Usage Purpose)	1 (Ethernet)	1 (Ethernet)
	External Speaker Out (3.5mm Phone Jack)	- (Eulernet)	1 (Spk-out 1)
	TV link Configuration (Phone Jack Type)		I (Spk-Uut I)
	Debug (Phone Jack Type)		1 (Conjico)
			1 (Service)
	Anti-theft System	Kensington Lock (except 43", 49")	Kensington Lock
	Wy Hy D / Weight	43":977 x 629 x 216 / 8.4 (8.3)	43". 074 625 220 / 0.2
Dimension	W x H x D / Weight (with stand(without stand))	49":1,110 x 709 x 231 / 11.3 (11.1)	43":974 x 625 x 220 / 9.3
JIIIIEIISIUII	(with stand(without stand))	55": 1,247 x 785 x 231 / 13.9 (13.7)	49":1,107 x 701 x 235 / 11.4
	Unit : mm / kg	60": 1,368 x 857 x 255 / 19.6 (19.4)	55":1,241 x 775 x 216 / 16.6
	Voltago Uz	70": 1,573 x 980 x 29 / 33.2 (32.5)	100 240450 / 6045
	Voltage, Hz	100 ~ 240V, 50 / 60Hz	100 ~ 240V, 50 / 60Hz
		43" : 92.2	42" - 75 0
Power	Typical (Matte)	49" : 107.9 55" : 124.1	43" : 75.0
	Typical (Watts)	55" : 124.1 60" : 186	49" : 81.5 55" : 109
		60" : 186 70" : 207.2	55" : 109
		10 .201.2	

 $[\]hbox{* Specifications are subject to change without notice, so please contact LG salesteam to verify before ordering.}$

		TV Signage (Co	ommercial Lite)
		EU/CIS LV340C	LW341C
Size		32" / 43" / 49" / 55"	24H" / 28H"
Panel	Resolution	1,920 x 1,080 (FHD)	1,366 x 768 (HD)
Broadcasting System		DVB-T2 / C / S2	DVB-T2 / C / S2
HDR Audio Output		- 10W + 10W / 2.0 CH	
/ Speaker System		(32:5W + 5W / 2.0 CH)	5W + 5W / 2.0 CH
	Pro:Centric Type	-	-
Hospitality Solution	Quick Menu	-	
	DRM webOS	-	-
	Smart Home (Launcher Bar)		
	Gallery Mode	-	-
	Quick Access	-	<u>-</u>
	Web Browser Pre-loaded App	-	-
Smart Feature	Soft AP		
	ScreenShare (Miracast)	-	-
	SmartShare (DLNA)	<u> </u>	-
	LG Sound Sync / bluetooth Mobile Connection Overlay	-	-
	Voice Recognition (Standalone / Solution)	-	
	loT	-	
Easy Installation	EzManager (Simplicity)	-	-
,	USB Cloning Wake on RF	<u> </u>	<u> </u>
	WOL (Wake On LAN)	•	
	SNMP	•	-
Vlanagement	Diagnostics	• (Self Diagnostics(USB))	• (Self Diagnostics(USB))
viariagement	TVLink Interactive	- (1.4) (- (1.2)	- (1.4) / (1.2)
	HTNG-CEC / HDMI-CEC IR Out	• (1.4) / • (1.3) • (RS-232C)	● (1.4) / ● (1.3) ● (RS-232C)
	Multi IR Code	•	(10 2020)
	Welcome Screen / Video	• / •	• / •
	One Channel Map	•	•
	External Speaker Out Instant ON	•	<u> </u>
	External Power		-
Hospitality Features	V-Lan Tag	-	-
	External Clock Compatibility	-	
	Clock(World clock, Alarm) / 360 Viewer USB Auto playback / USB Auto playback+	-/- •/•	-/- •/•
	Commercial Swivel stand	-	-
	Crestron Connected®	•	
	(Network Based Control)		
Signage Features	Time Scheduler / First Use	• / -	• / -
	RTC (Real Time Clock) NTP Sync Timer		-
	SuperSign SW Compatibitlity	-	-
	Headphone Out	1	1
nterface (Set Side)	HDMI In	1 (1.4)	1 (1.3)
` '	USB CI Slot	1 (2.0)	1 (2.0)
	RF In	2	2
	AV In	1 (Share with Component)	-
	Full Scart	- (20057	- 4(0045)
	Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical)	1 (RCA5 Type) 1 (Optical)	1(RCA5) 1 (Optical)
	HDMI / HDCP Input	1 (1.4)	1 (1.3)
	USB	-	
	RGB In (D-sub 15pin) - PC	1 (Channell C	1/Chara 11/ BC45 2
nterface (Set Rear)	PC Audio Input RS-232C (D-Sub 9pin)	1 (Share with Component Audio) 1 (Control & Service)	1 (Share with RC45, Component)
	Headphone Out	- (CONTROL & SCI VICE)	-
	Clock Interface (D-sub 15pin)	-	-
	RJ45 (Usage Purpose)	1 (SNMP)	1 (C-1, -, + 1)
	External Speaker Out (3.5mm Phone Jack) TV link Configuration (Phone Jack Type)	1 (Spk-out 1)	1 (Spk-out 1)
	Debug (Phone Jack Type)	<u> </u>	
	Anti-theft System	Kensington Lock	Kensington Lock
		32": 739 x 472 x 168 / 4.9	
Dimension	W x H x D / Weight (with stand)	43": 974 x 625 x 220 / 9.3	24":556 x 384.3 x 140.6 / 3.7
Dimension	Unit : mm / kg	49": 1,107 x 701 x 235 / 11.4	28":641.5 x 429.5 x 175 / 4.9
Jilicision		55":1,241 x 775 x 216 / 16.6	100 ~ 240V, 50 / 60Hz
Jinchson	Voltago Uz		
Difficusion	Voltage, Hz	100 ~ 240V, 50 / 60Hz	100 ~ 2407, 50 / 60 112
		32" : 37.7 43" : 62.7	24":29.8
Power	Voltage, Hz Typical (Watts)	32" : 37.7	· · · · · · · · · · · · · · · · · · ·

 $^{{}^{\}star}\operatorname{Specifications}\operatorname{are}\operatorname{subject}\operatorname{to}\operatorname{change}\operatorname{without}\operatorname{notice},\operatorname{so}\operatorname{please}\operatorname{contact}\operatorname{LG}\operatorname{salesteam}\operatorname{to}\operatorname{verify}\operatorname{before}\operatorname{ordering}.$

TV Signage (Commercial Lite)

EU / CIS

LV300C

C:		2011/1427
Size	Decelution	32H" / 43" / 49" 32":1366 v 760 (HD)
Panel Broadcasting System	Resolution	32":1,366×768 (HD) 43" / 49":1,920×1,080 (FHD) DVB-T2 / C / S2
HDR		-
Audio Output / Speaker System		5W + 5W / 2.0 CH
	Pro:Centric Type	-
Hospitality Solution	Quick Menu DRM	<u>-</u>
	webOS	-
	Smart Home (Launcher Bar)	-
	Gallery Mode	-
	Quick Access	-
	Web Browser Pre-loaded App	<u>-</u>
Smart Feature	Soft AP	-
	ScreenShare (Miracast)	-
	SmartShare (DLNA)	-
	LG Sound Sync / bluetooth Mobile Connection Overlay	-
	Voice Recognition (Standalone / Solution)	-
	IoT	-
Easy Installation	EzManager (Simplicity)	-
-,	USB Cloning Wake on RF	•
	WOL (Wake On LAN)	-
	SNMP	-
Management	Diagnostics	• (Self Diagnostics(USB))
Management	TVLink Interactive	(4.4) ((4.2)
	HTNG-CEC / HDMI-CEC IR Out	• (1.4) / • (1.3) • (RS-232C)
	Multi IR Code	(113-2320)
	Welcome Screen / Video	• / •
	One Channel Map	•
	External Speaker Out Instant ON	<u>. </u>
	External Power	-
Hospitality Features	V-Lan Tag	-
	External Clock Compatibility	-
	Clock(World clock, Alarm) / 360 Viewer USB Auto playback / USB Auto playback+	• / •
	Commercial Swivel stand	-
	Crestron Connected®	_
	(Network Based Control)	
Signage Features	Time Scheduler / First Use RTC (Real Time Clock)	•/-
	NTP Sync Timer	-
	SuperSign SW Compatibitlity	-
	Headphone Out	-
Interface (Set Side)	HDMI In USB	<u> </u>
	CI Slot	
	RFIn	2
	AVIn	1 (Share with Component)
	Full Scart Component In (Y, Pb, Pr-Video)	- 1 (RCA5 Type)
	Digital Audio Out (Coaxial / Optical)	- (NCAS Type)
	HDMI / HDCP Input	1 (1.4)
	USB	1 (2.0)
Interface (Cat Dear)	RGB In (D-sub 15pin) - PC	<u>-</u>
Interface (Set Rear)	PC Audio Input RS-232C (D-Sub 9pin)	1 (Control & Service)
	Headphone Out	1
	Clock Interface (D-sub 15pin)	-
	RJ45 (Usage Purpose)	1 (MHEG&Service)
	External Speaker Out (3.5mm Phone Jack) TV link Configuration (Phone Jack Type)	-
	Debug (Phone Jack Type)	-
	Anti-theft System	Kensington Lock
	W x H x D / Weight (with stand)	32":728 x 475 x 181.1 / 5.0
Dimension	Unit: mm / kg	43": 970 x 624 x 220.4 / 8.4 49" : 1,108 x 707 x 217.9 / 10.9
		100 - 240V, 50 / 60Hz
	Voltage, Hz	
Power	Typical (Watts)	32" : 40.5 43" : 50
	. ,	49":51

^{*} Specifications are subject to change without notice, so please contact LG salesteam to verify before ordering.

Healthcare TV

EU

LU766A

Size		15.6"
Panel	Resolution	1,920 x 1,080 (FHD)
Broadcasting System		DVB-T2 / C / S2
HDR		-
Audio Output		110/ 110//2001
/ Speaker System		1W + 1W / 2.0 CH
	Pro:Centric Type	• (Smart, Dircet, V)
Hospitality Solution	Quick Menu	-
riospitanty solution	DRM	Proddiom
	webOS	• (webOS3.5)
	Smart Home (Launcher Bar)	- (WCDO33.3)
	Gallery Mode	
	Quick Access	
	Web Browser	•
	Pre-loaded App	•
Smart Feature	Soft AP	•
Silidi i Fediule		•
	ScreenShare (Miracast)	•
	SmartShare (DLNA)	•
	LG Sound Sync / bluetooth	·
	Mobile Connection Overlay	
	Voice Recognition (Standalone / Solution)	<u> </u>
	loT	
Easy Installation	EzManager (Simplicity)	<u> </u>
	USB Cloning	•
	Wake on RF	
	WOL (Wake On LAN)	•
	SNMP	(C. If D: (IICD))
Management	Diagnostics	• (Self Diagnostics(USB))
	TVLink Interactive	•
	HTNG-CEC / HDMI-CEC	0/0 (DC 2020 0 1)
	IR Out	• (RS-232C Only)
	Multi IR Code	•
	Welcome Screen / Video	• / -
	One Channel Map	•
	External Speaker Out	<u> </u>
	Instant ON	•
Hospitality Features	External Power	-
	USB Auto playback / USB Auto playback+	-/-
	Healthcare Headphone Mode	•
	Plastic housing with Antibacterial Properties	•
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap)	
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected®	•
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap)	•
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected®	•
Signage Features	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control)	• • -
Signage Features	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use	• • -
Signage Features	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock)	• • - -
Signage Features	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer	• • •
Signage Features	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON	• • •
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity	• • - - - - - -
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out	• • - - - - - - - -
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In	• • •
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In	• • •
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot	• • •
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In	• • • 1
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video)	• • •
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart	• • •
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video)	• • •
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical)	• • •
	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input	• • •
Interface (Set Side)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB	• • •
Interface (Set Side)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC	• • •
Interface (Set Side)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input	• • •
Interface (Set Side)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone)	• • •
Interface (Set Side)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out Clock Interface (D-sub 15pin)	• • •
Interface (Set Side)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out	• • •
Interface (Set Side)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out Clock Interface (D-sub 15pin) RJ45 (Usage Purpose)	• • •
Interface (Set Side)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out Clock Interface (D-sub 15pin) RJ45 (Usage Purpose) External Speaker Out (3.5mm Phone Jack)	• • •
Interface (Set Side)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out Clock Interface (D-sub 15pin) RJ45 (Usage Purpose) External Speaker Out (3.5mm Phone Jack) TV link Configuration (Phone Jack Type) Debug (Phone Jack Type)	• • •
Interface (Set Side)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out Clock Interface (D-sub 15pin) RJ45 (Usage Purpose) External Speaker Out (3.5mm Phone Jack) TV link Configuration (Phone Jack Type) Debug (Phone Jack Type)	• • •
Interface (Set Side) Interface (Set Rear)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out Clock Interface (D-sub 15pin) RJ45 (Usage Purpose) External Speaker Out (3.5mm Phone Jack) TV link Configuration (Phone Jack Type) Debug (Phone Jack Type) Adapter Jack W x H x D / Weight (without stand)	• • •
Interface (Set Side) Interface (Set Rear)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out Clock Interface (D-sub 15pin) RJ45 (Usage Purpose) External Speaker Out (3.5mm Phone Jack) TV link Configuration (Phone Jack Type) Debug (Phone Jack Type)	• • •
Interface (Set Side) Interface (Set Rear)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out Clock Interface (D-sub 15pin) RJ45 (Usage Purpose) External Speaker Out (3.5mm Phone Jack) TV link Configuration (Phone Jack Type) Adapter Jack W x H x D / Weight (without stand) Unit : mm / kg	• • • •
Interface (Set Side) Interface (Set Rear)	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out Clock Interface (D-sub 15pin) RJ45 (Usage Purpose) External Speaker Out (3.5mm Phone Jack) TV link Configuration (Phone Jack Type) Debug (Phone Jack Type) Adapter Jack W x H x D / Weight (without stand)	• • •
Signage Features Interface (Set Side) Interface (Set Rear) Dimension	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out Clock Interface (D-sub 15pin) RJ45 (Usage Purpose) External Speaker Out (3.5mm Phone Jack) TV link Configuration (Phone Jack Type) Debug (Phone Jack Type) Adapter Jack W x H x D / Weight (without stand) Unit : mm / kg Voltage, Hz	• • • •
Interface (Set Side) Interface (Set Rear) Dimension	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out Clock Interface (D-sub 15pin) RJ45 (Usage Purpose) External Speaker Out (3.5mm Phone Jack) TV link Configuration (Phone Jack Type) Adapter Jack W x H x D / Weight (without stand) Unit : mm / kg	• • • •
Interface (Set Side) Interface (Set Rear) Dimension	Plastic housing with Antibacterial Properties Full Touch Screen (P-Cap) Crestron Connected® (Network Based Control) Time Scheduler / First Use RTC (Real Time Clock) NTP Sync Timer BEACON SuperSign SW Compatibitlity Headphone Out HDMI In USB CI Slot RF In AV In Full Scart Component In (Y, Pb, Pr-Video) Digital Audio Out (Coaxial / Optical) HDMI / HDCP Input USB RGB In (D-sub 15pin) - PC PC Audio Input RS-232C (phone) Headphone Out Clock Interface (D-sub 15pin) RJ45 (Usage Purpose) External Speaker Out (3.5mm Phone Jack) TV link Configuration (Phone Jack Type) Debug (Phone Jack Type) Adapter Jack W x H x D / Weight (without stand) Unit : mm / kg Voltage, Hz	• • • •

 $^{{}^{\}star}\operatorname{Specifications} \text{ are subject to change without notice, so please contact LG salesteam to verify before ordering.}\\$

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