

UHD Signage 98/86/75" UH5F-H

LG UHD Large Screen Signage



Large Screen Size



webOS Smart Platform



Meeting Room Solution

with Non-glare Coating

Clear View

4K UHD

Superb Picture Quality



Easy Management

SUPERB PICTURE QUALITY



Clear View with Non-glare Coating

Viewers can be annoyed by unnecessary reflections when watching a screen under brightly lit conditions. The UH5F-H series has resolved such inconveniences by increasing the level of haze, which enhances visibility and text readability.



ULTRA HD Resolution

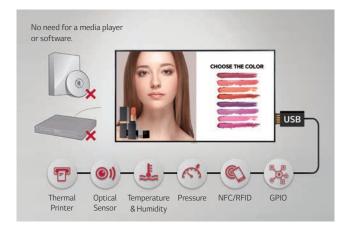
With the resolution that is 4 times higher than FHD, it makes the color and details of the contents more vivid and realistic. In addition, the wide viewing angle applied with an IPS panel, provides vivid, clear contents viewable even at wide angles.

webOS SMART SIGNAGE PLATFORM



High-Performance with webOS

Built-in Quad Core System on Chip can execute several tasks at once while providing smooth content playback without the need for a media player. Also, LG webOS smart signage platform enhances user convenience with intuitive iser interface and simple app development tools.



Various Sensor Applications

LG webOS smart signage platform supports connections with external sensors such as GPIO, NFC/RFID, temperature sensors, etc, via USB plug-in. There is no need to purchase additional software or media players for creating value-added solutions.

MEETING ROOM SOLUTION COMPATIBILITY



Compatible with AV Control System

The UH5F-H series has been certified Crestron Connected[®] for high compatibility with professional AV controls to achieve seamless integration and network-based control*, boosting business management efficiency.



Compatible with Video Conference System

The UH5F-H series is compatible with Cisco systems using an HDMI cable connection. This offers powerful and integrated control for a smarter video conference, virtually eliminating wasted time setting up the picture quality or changing inputs for incoming calls.

EASY MANAGEMENT



Real-time Monitoring & Control

Through the Control Manager, the embedded web monitoring solution, you can control and monitor the status of multiple UH5F-H series displays in different locations in real-time. It is available on internet connected devices, allowing you to flexibly and rapidly respond to emergency situations anywhere.



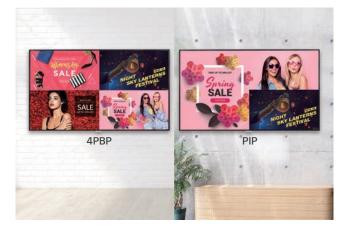
Monitoring / Fault Detection

LG ConnectedCare

The maintenance gets easier and faster with an optional service LG ConnectedCare*, a cloud service solution provided by LG service. It remotely manages status of displays in client workplaces for fault diagnosis and remote-control services, ensuring the stable operation of a client's business.

* The availability of "LG ConnectedCare" service can differ by region, so please contact the LG sales representative in your region for further details.

USER CONVENIENCE



Multiscreen Feature with PBP / PIP

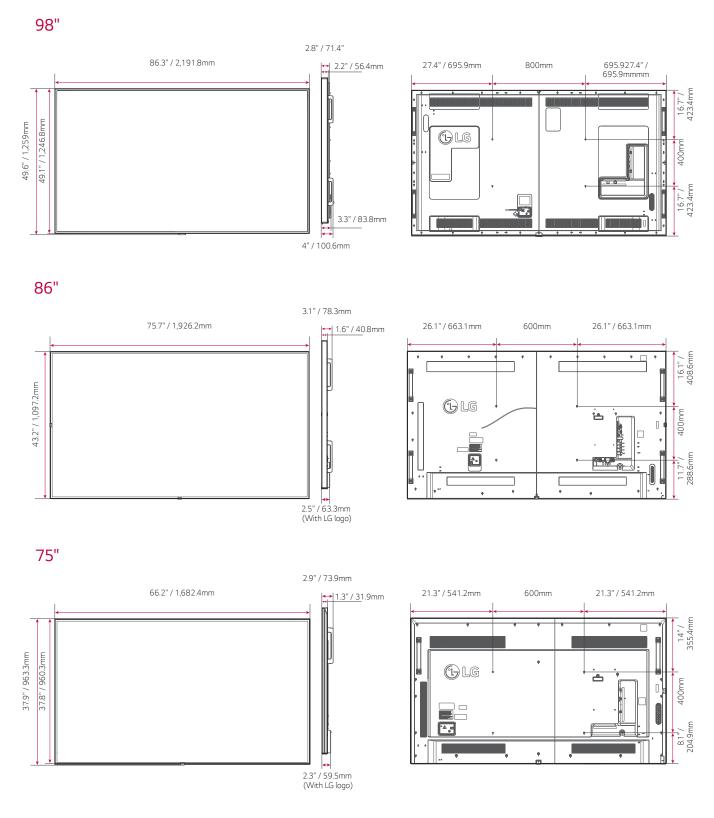
Picture-by=Picture (PBP) features multiple screens in a single display with up to 4 input sources while PIP (Picture-In-Picture) supports playing both a main screen and a subscreen at the same time with various layouts. This gives great flexibility to allocate space for each content source.



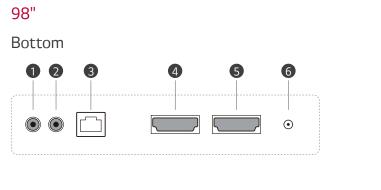
Wireless Access Point

The UH5F-H series operates as a virtual router which can be an wireless access point for mobile devices.

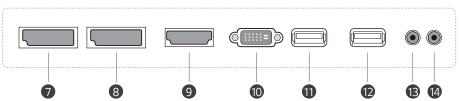
DIMENSIONS



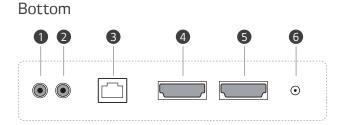
CONNECTIVITY



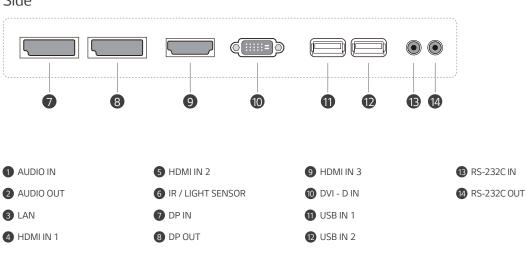
Side



86" / 75"







* Dimensions & Jack Panels may differ from the above image, so please contact LG sales team to verify before ordering.

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SPECIFICATIONS

	1	98UH5F-H		7511155 11
PANEL	Screen Size	980H5F-H 98"	86UH5F-H 86"	75UH5F-H 75"
	Panel Technology	IPS	IPS	IPS
	Back Light Type	Direct	Edge	Edge
	Aspect Ratio	16:9	16:9	16:9
	Native Resolution	3840 × 2160 (UHD)	3840 × 2160 (UHD)	3840 × 2160 (UHD)
	Refresh Rate Brightness (Typ)	120 Hz 500 nits	120 Hz 500 nits	120 Hz 500 nits
	Contrast Ratio	1,200:1	1,100:1	1,100:1
	Dynamic CR	1,000,000:1	1,000,000:1	1,000,000:1
	Color gamut	NTSC 72%	NTSC 72%	NTSC 72%
	Viewing Angle(H x V) Color Depth	178° X 178° 10 bit, 1.07 Billion colors	178° X 178° 10 bit, 1.07 Billion colors	178° X 178° 10 bit, 1.07 Billion colors
	Response Time (G to G)	8 ms	8 ms	6 ms
	Surface Treatment (Haze)	28%	28%	28%
	Lifetime	50,000 Hrs	50,000 Hrs	50,000 Hrs
	Operation Hours (Hours/Day)	24/7	24/7	24/7
	Portrait / Landscape	Yes / Yes	Yes / Yes	Yes / Yes
SOUND	Speaker	Yes	Yes	Yes
CONNECTIVITY	HDMIIN		Yes (3) HDMI1/HDMI2: HDCP 2.2/1.4, HDMI3: HDCP 1.4	
	DP IN DVI-D IN	Yes (1), HDCP2.2/1.3 Yes (1), HDCP1.4	Yes (1), HDCP2.2/1.3 Yes (1), HDCP1.4	Yes (1), HDCP2.2/1.3 Yes (1), HDCP1.4
	Audio In	Yes	Yes	Yes
	RS232C IN	Yes (1), 4pin 3.5mm Jack	Yes (1), 4pin 3.5mm Jack	Yes (1), 4pin 3.5mm Jack
	RJ45 (LAN) IN	Yes	Yes	Yes
	IR IN USB IN	Yes USB2.0 Type A(2)	Yes USB2.0 Type A(2)	Ves USB2.0 Type A(2)
	DP Out	Yes (1), Input: HDMI1/2/3/DVI/DP	Yes (1), Input: HDMI1/2/3/DVI/DP	Yes (1), Input: HDMI1/2/3/DVI/DP
	Audio Out	Yes	Yes	Yes
	RS232C OUT	Yes (1), 4pin 3.5mm Jack	Yes (1), 4pin 3.5mm Jack	Yes (1), 4pin 3.5mm Jack
MECHANICAL	Bezel Color Bozol Width	Black	Black	Black
	Bezel Width Weight(Head)	Even bezel: 14.9mm 178.8 lbs / 81.1 kg	Even bezel: 14.3mm 108.0 lbs / 49.0 kg	Even bezel: 14.9mm 91.5 lbs / 41.5 kg
	Packed Weight	262.4 lbs / 119 kg	159.8 lbs / 72.5 kg	112.9 lbs / 51.2 kg
	Monitor Dimension (W x H x D)	86.3 x 49.1 x 3.3 in / 2191.8 x 1246.8 x 83.8 mm	758 x 43 2 x 2 4 in / 1926 2 x 1097 2 x 60 6 mm	66.2 x 37.8 x 2.3 in / 1682.4 x 960.3 x 57.9 mm
		(without Handle and LG Logo)	(without Handle and LG Logo)	(without Handle and LG Logo)
	Carton Dimensions (W x H x D) (Box outer size)	93.0 x 54.6 x 16.5 in / 2362 x 1386 x 420 mm	81.6 x 49.2 x 11.2 in / 2073 x 1250 x 285 mm	71.5 x 44.2 x 9.0 in / 1816 x 1123 x 228 mm
	(Box outer size) Handle	Yes	Yes	Yes
	VESATM Standard Mount			
	Interface	800 × 400	600 × 400	600 × 400
	Tilt (Face Down) Operation Temperature	<u>No</u> 32°F to 104°F / 0°C to 40°C	<u>No</u> 32°F to 104°F / 0°C to 40°C	<u>No</u> 32°F to 104°F / 0°C to 40°C
	Operation Humidity	10 % to 80 %	10 % to 80 %	10 % to 80 %
	OPS type compatible	No	Yes	Yes
	OPS Power built in	No	Yes	Yes
KEY FEATURES	Internal Memory	8 GB	8 GB	8 GB
	Built-in Wi-Fi Temperature Sensor	Yes Yes	Yes Yes	Yes Yes
	Auto Brightness sensor	Yes	Yes	Yes
	Local Key Operation	Yes	Yes	Yes
	webOS ver.	webOS 4.0	webOS 4.0	webOS 4.0
	Local Contents Scheduling Group Manager	Yes Yes	Yes Yes	Yes Yes
	USB Plug & Play	Yes	Yes	Yes
	Fail over	Yes	Yes	Yes
	Booting Logo Image	Yes	Yes	Yes
	No Signal Image	Yes	Yes	Yes
	RS-232C Sync Local Network Sync	Yes	Yes Yes	Yes Yes
	PIP	Yes	Yes	Yes
	PBP	Yes (4)	Yes (4)	Yes (4)
	Screen Share	Yes	Yes	Yes
	Video Tag Play via URL	Yes (4)	Yes (4) Yes	Yes (4) Yes
	Screen Rotation	Yes Yes	Yes	Yes
	External Input Rotation	Yes	Yes	Yes
	Gapless Playback	Yes	Yes	Yes
	Tile Mode Setting	Yes (Max. 15x15)	Yes (Max. 15x15)	Yes (Max. 15x15)
	Setting Data Cloning SNMP	Yes Yes	Yes Yes	Yes Yes
	ISM Method	Yes	Yes	Yes
	Auto Set ID	Yes	Yes	Yes
	Status Mailing	Yes	Yes	Yes
	Control Manager Crestron Inside	Yes Yes	Yes Yes	Yes Yes
	Smart Energy Saving	Yes	Yes	Yes
	PM mode	Yes	Yes	Yes
		Yes	Yes	Yes
	Wake on LAN			
	Beacon	Yes	Yes	Yes
	Beacon HDMI-CEC	Yes Yes	Yes Yes	Yes
	Beacon HDMI-CEC SI Server Setting webRTC	Yes Yes Yes Yes	Yes Yes Yes Yes	Yes Yes Yes
	Beacon HDMI-CEC SI Server Setting webRTC Pro:ldiom	Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes	Yes Yes Yes Yes
POWER	Beacon HDMI-CEC SI Server Setting webRTC Proidiom Power Supply	Yes Yes Yes Yes Yes 100-240 Vac, 50/60 Hz	Yes Yes Yes Yes Yes 100-240 Vac, 50/60 Hz	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz
POWER	Beacon HDMI-CEC SI Server Setting webRTC Pro:ldiom	Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes	Yes Yes Yes Yes
POWER	Beacon HDMI-CEC SI Server Setting webRTC Protidiom Power Supply Power Type Typ, Power Max, Power	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 420W 560W	Yes Yes Yes Yes 100-240 Vac, 50/50 Hz Built-In Power 215W 280W	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 180W 260W
POWER	Beacon HDMI-CEC SI Server Setting webRTC Proidiom Power Supply Power Type Typ, Power Max. Power BTU (British Thermal Unit)	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 420W 560W 1433.25 BTU/Hr (Typ), 1911 BTU/Hr (Max)	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 215W 280W 733.69 BTU/Hr (Typ), 955.5 BTU/Hr (Max)	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 180W 260W 614.25 BTU/Hr (Typ), 887.25 BTU/Hr (Max)"
POWER	Beacon HDMI-CEC SI Server Setting webRTC Prolidiom Power Supply Power Type Typ. Power Max. Power BTU (British Thermal Unit) Smart Enegy Saving	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 420W 560W 1433.25 BTU/Hr (Typ), 1911 BTU/Hr (Max) 294 W	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 215W 280W 733.69 BTU/Hr (Typ.), 955.5 BTU/Hr (Max) 150.5 W	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 180W 260W 614.25 BTU/Hr (Typ), 887.25 BTU/Hr (Max)" 126 W
POWER	Beacon HDMI-CEC SI Server Setting webRTC Prolidiom Power Supply Power Type Typ. Power Max. Power BTU (British Thermal Unit) Smart Energy Saving DPM	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 420W 560W 1433.25 BTU/Hr (Typ), 1911 BTU/Hr (Max) 294 W 0.5 W	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 215W 280W 733.69 BTU/Hr (Typ.) 955.5 BTU/Hr (Max) 150.5 W 0.5 W	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 180W 260W 614.25 BTU/Hr (Typ.), 887.25 BTU/Hr (Max)" 126 W 0.5 W
	Beacon HDMI-CEC SI Server Setting webRTC Proidiom Power Supply Power Type Typ. Power Max. Power BTU (British Thermal Unit) Smart Enegy Saving DPM Power off SuperSign CMS	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 420W 560W 1433.25 BTU/Hr (Typ), 1911 BTU/Hr (Max) 294 W	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 215W 280W 733.69 BTU/Hr (Typ.), 955.5 BTU/Hr (Max) 150.5 W	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 180W 260W 614.25 BTU/Hr (Typ), 887.25 BTU/Hr (Max)" 126 W
LG SOFTWARE	Beacon HDMI-CEC SI Server Setting webRIC Proidiom Power Supply Power Type Typ. Power Max. Power BTU (British Thermal Unit) Smart Enegy Saving DPM Power off SuperSign CMTS / Control+	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 420W 1433.25 BTU/Hr (Typ), 1911 BTU/Hr (Max) 294 W 0.5 W 0.5 W 0.5 W Yes Yes	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 215W 733.69 BTU/Hr (Typ), 955.5 BTU/Hr (Max) 150.5 W 0.5 W 0.5 W 0.5 W Yes Yes	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 180W 260W 614.25 BTU/Hr (Typ.), 887.25 BTU/Hr (Max)" 126 W 0.5 W 0.5 W Yes Yes
	Beacon HDMI-CEC SI Server Setting webRTC Prolidiom Power Supply Power Type Typ. Power Max. Power BTU (British Thermal Unit) Smart Enegy Saving DPM Power off SuperSign Control / Control+ SuperSign WB	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-in Power 420W 560W 1433.25 BTU/Hr (Typ.).1911 BTU/Hr (Max) 294 W 0.5 W 0.5 W 0.5 W Yes Yes Yes	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-in Power 215W 280W 733.69 BTU/Hr (Typ.) 955.5 BTU/Hr (Max) 150.5 W 0.5 W 0.5 W 0.5 W Yes Yes Yes	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 180W 260W 614.25 BTU/Hr (Typ), 887.25 BTU/Hr (Max)" 126 W 0.5 W 0.5 W 0.5 W 0.5 W Yes Yes Yes
LG SOFTWARE	Beacon HDMI-CEC SI Server Setting webRTC Proidiom Power Supply Power Type Typ. Power Max. Power BTU (British Thermal Unit) Smart Energy Saving DPM Power off SuperSign CMS SuperSign WB SuperSign Media Editor	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 420W 560W 1433.25 BTU/Hr (Typ), 1911 BTU/Hr (Max) 294 W 0.5 W 0.5 W 0.5 W Yes Yes Yes Yes Yes	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 215W 280W 733.69 BTU/Hr (Typ.), 955.5 BTU/Hr (Max) 150.5 W 0.5 W 0.5 W 0.5 W Yes Yes Yes Yes Yes	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 180W 260W 614.25 BTU/Hr (Typ.), 887.25 BTU/Hr (Max)" 126 W 0.5 W 0.5 W 0.5 W Yes Yes Yes Yes Yes
LG SOFTWARE & SERVICES*	Beacon HDMI-CEC SI Server Setting webRIC Proidiom Power Supply Power Type Typ. Power Max. Power BTU (British Thermal Unit) Smart Enegy Saving DPM Power off SuperSign Control / Control+ SuperSign Media Editor SignAge365 Care	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 420W 1433.25 BTI/Hr (Typ), 1911 BTI/Hr (Max) 294 W 0.5 W 0.5 W 0.5 W Yes Yes Yes Yes Yes	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 215W 280W 733.69 BTU/Hr (Yup,) 955.5 BTU/Hr (Max) 150.5 W 0.5 W 0.5 W 0.5 W Yes Yes Yes Yes Yes	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 180W 260W 614.25 BTU/Hr (Typ.), 887.25 BTU/Hr (Max)" 126 W 0.5 W 0.5 W Yes Yes Yes Yes Yes Yes Yes Yes
LG SOFTWARE & SERVICES*	Beacon HDMI-CEC SI Server Setting webRTC Proidiom Power Supply Power Type Typ. Power Max. Power BTU (Britsh Thermal Unit) Smart Enegy Saving DPM Power off SuperSign Control / Control+ SuperSign WB SuperSign WB SuperSign Addia Editor Signage365 Care Warranty	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-in Power 420W 560W 1433.25 BTU/H(Typ), 1911 BTU/Hr (Max) 294 W 0.5 W 0.5 W 0.5 W 0.5 W Yes Yes Yes Yes Yes Yes Yes Yes Yes 3 Year Limited	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 215W 280W 733.69 BTU/Hr (Typ.) 955.5 BTU/Hr (Max) 150.5 W 0.5 W 0.5 W 0.5 W 0.5 W Yes Yes Yes Yes Yes Yes Yes 3 Year Limited	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 180W 260W 614.25 BTU/Hr (Typ), 887.25 BTU/Hr (Max)" 126 W 0.5 W 0.5 W 0.5 W 0.5 W 0.5 W Yes Yes Yes Yes Yes Yes Yes 3 Year Limited
LG SOFTWARE & SERVICES*	Beacon HDMI-CEC SI Server Setting webRTC Proidiom Power Supply Power Type Typ. Power Max. Power BTU (British Thermal Unit) Smart Energy Saving DPM Power off SuperSign Control / Control+ SuperSign Media Editor Signage365 Care Warranty FCC (Regulatory)	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 420W 560W 1433.25 BTU/Hr (Typ), 1911 BTU/Hr (Max) 294 W 0.5 W 0.5 W 0.5 W 0.5 W Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 215W 280W 733.69 BTU/Hr (Typ.), 955.5 BTU/Hr (Max) 150.5 W 0.5 W 0.5 W 0.5 W Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes 100-240 Vac, 50/60 Hz Built-In Power 180W 260W 614.25 BTU/Hr (Typ), 887.25 BTU/Hr (Max)" 614.25 BTU/Hr (Typ), 887.25 BTU/Hr (Max)" 0.5 W 0.5 W 0.5 W Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes
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* SuperSign CMS, Control+, White Balance and Signage365 Care are optional pay-for software/services.



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