

Commercial TV UR767H (EU)

4K UHD Hospitality TV with Pro:Centric Direct





Nano Bezel

UR767H (EU)

Design	Stand Type	No Stand For Accessory : 1 Pole (65" :Fixed, 55"/50" : Swivel), Floor Stand (65"/55")				
Display	Inch	65" / 55" / 50"				
	Resolution	3,840 × 2,160 (UHD)				
Solution	Pro:Centric (Smart, Cloud, Direct, V, Server), Quick Menu					



Pro:Centric Cloud





Real 4K Made by Pure Colors

NanoCell TV delivers a broad spectrum of colors and lifelike accuracy with advanced NanoCell technology, making LG Hotel TV nearly unimpaired. Discover brilliant and clear visual experience with the Real 4K that NanoCell TV delivers.



Nano Bezel Adds Sophisticated Ambiance

With its minimal Nano Bezel, NanoCell is designed to blend into any interior and delivers an immersive and delicate viewing experience.



Pro:Centric Direct

The hotel content management solution Pro:Centric Direct offers easy and simple editing tools, making it easy to perform service and IP network-based remote management with a single click. The Pro:Centric Direct solution enables users to edit their interface easily by providing customized interface and efficiently manages all TVs in the room. The latest PCD version provides IoT-based inroom control These IoT will be your starting point to prepare for the hotel rooms of next generation through artificial intelligence.

* Some features may not be supported based on PCD versions.

UR767H (EU)



Pro:Centric Cloud

Pro:Centric Cloud improves the usability of enterprise's CMS solution and cloudification of system, reinforcing the service of 3rd party solution. It also offers various design templates, improving data collection and analytics platform with an eye-catching dashboard.



More Innovative LG webOS 6.0

Explore the latest LG Smart TV features, and discover TVs that deliver innovative technology, remarkable clarity, and true-to-life colors. Newly added Gallery Mode enable you to utilize the TV as a customized clock and an artwork which perfectly harmonizes with your space and life.



SoftAP

Software-enabled Access Point (SoftAP) is a "virtual" Wi-Fi feature that uses TV as a wireless hotspot, enabling guests to connect their own devices to the SoftAP. It supports Bridge Mode, allowing administrators to manage in-room SoftAP information such as signal level, SoftAP passwords, etc.

^{*} SoftAP should be set in the installation menu after the TV is turned on.

^{*} Screen Share may not be operated at the same time.

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Welcome Video / Screen

With the capability to display several images, Commercial TVs allow for a greater variation of greeting messages in hotel rooms which make customers feel more welcome and cared for.



IR Out

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

* This feature may have a restriction depending on the TV models.



Hotel Mode (Public Display Mode)

From channel selection to volume level, you can control the TV settings in business areas. It also enables you to restore default settings, as required, on the TVs.



USB Cloning

USB data cloning makes managing multiple displays more efficient for optimal operation. Instead of setting up each display one by one, data can be copied to a USB for one display and can be sent to the other displays through a USB plug-in.

* All images are for illustrative purposes only.

CONNECTIVITY

65" / 55" / 50"

Bottom

External speaker out Stereo (80) Control	AUXLAN	LAN	13/18V 0.7A Max ANT Satellite IN CA	Tenna/ Ble in	optical Digital Audio out
			der license from Dolby Laboratorie the double - D symbol are traden		
H⊐mi™				MEZ68	8839511(REVOO)

Side

AUDIOOUT	USB II	V+C	HD	DMLIN	▲ COMMON INTERFACE ▲	RS-232C IN	
/H/PO	1	2	1	2 (eARC/ARC)		(CONTROL&SERMCE)	

SPECIFICATIONS

			65UR767H	55UR767H	50UR767H			
Category	Category		Pro:Centric Smart	Pro:Centric Smart	Pro:Centric Smart			
Design	Stand Type		No Stand For Accessory : 1 pole (Fixed) Floor Stand	No Stand For Accessory : 1 pole (Swivel) Floor Stand	No Stand For Accessory : 1 pole (Swivel)			
	Front Color		Meteo Gray	Meteo Gray	Meteo Gray			
Display	Inch		65"	55"	50"			
	Resolution		3,840 × 2,160 (UHD)	3,840 × 2,160 (UHD)	3,840 × 2,160 (UHD)			
	Nano		Yes	Yes	Yes			
	HDR Dolby Vis	sion / HDR 10 Pro / HDR HLG	No / Yes / Yes	No / Yes / Yes	No / Yes / Yes			
Audio	Speaker (Sou	nd Output)	10 W + 10 W	10 W + 10 W	10 W + 10 W			
	Speaker System		2.0 ch	2.0 ch	2.0 ch			
	DOLBY ATMOS		No	No	No			
	LG Sound Syr	IC	Yes (Required Bluetooth)	Yes (Required Bluetooth)	Yes (Required Bluetooth)			
Broadcasting System	Digital (Terres	strial, Cable, Satellite)	DVB-T2 / C / S2	DVB-T2 / C / S2	DVB-T2 / C / S2			
	Analog (NTSC	C / SECAM / PAL)	SECAM / PAL	SECAM / PAL	SECAM / PAL			
	Global IPTV S	upport	Yes	Yes	Yes			
Hospitality Solution Type			Pro:Centric (Smart, Cloud, Direct, V, Server), Quick Menu 5.0	Pro:Centric (Smart, Cloud, Direct, V, Server), Quick Menu 5.0	Pro:Centric (Smart, Cloud, Direct, V, Server) Quick Menu 5.0			
Condition	DRM		Yes	Yes	Yes			
Hospitality Feature		IoT, USB Cloning, SI Compatible Protocol (TV Link tuner, RS-232C), IR Out (RS-232C 4 Pin, HDMI), Anti-theft System (Kensington Lock, Credenza / Security Screw Hole (Except 65") ¹), Lock Down Plate (For Easy Installing) (Except 65")) ¹ Hotel Mode, One Channel Map, IP Channel Manager, External Speaker Out, Instant ON, V-Lan Tag, Mobile Remote, Conformal Coating, Healthcare Headphone Mode, Video Tag (2 Supported)						
	Set Side		HDMI In 2 (2.0), USB 2 (2.0)), Headphone Out, RS-232C (Phone Jack,	4 Pin), CI Slot (CI+ 1.4 ECP)			
Jack Interface	Set Rear		RF In (2), Digital Audio Out (Optical), External Speaker Out (3.5 mm Phone Jack) 2 (Spk-out 1 (Stereo Max 2 W with 8Ω) Vol. Control 1), RJ45 2 (Ethernet, Aux)					
	VESA Compa	tible	300 × 300 mm	300 × 300 mm	200 × 200 mm			
Dimension	$W \times H \times D$ / Weight (without Stand)		1,452 × 839 × 44.3 mm / 24.5 kg	1,233 × 716 × 44.2 mm / 16.3 kg	1,120 × 653 × 49.2 mm / 14.0 kg			
	Weight (Shipping)		30.5 kg	20.9 kg	16.7 kg			
	Power Supply	r (Voltage, Hz)	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz			
Power	Power Consu	mption (Typ. / Max.)	186 W / 207 W	155 W / 177 W	112 W / 136 W			
	Standby Power Consumption		0.5 W	0.5 W	0.5 W			
	Cafata		CD CLITD	00. 0U T0				
	Safety		CB, CU TR	CB, CU TR	CB, CU TR			
	EMC		CE	CB, CUTR CE	CB, CU TR CE			
	-	ErP Class						
	EMC	ErP Class On Power Consumption	CE	CE	CE			
Required	-		CE A++	CE A++	CE A++			
Listing	EMC Old Label	On Power Consumption	CE A++ 75 W	CE A++ 70 W	CE A++ 49 W			
	EMC Old Label	On Power Consumption Luminance Ratio (%) Average Annual	CE A++ 75 W 65%	CE A++ 70 W 65%	CE A++ 49 W 65%			
Listing	EMC Old Label	On Power Consumption Luminance Ratio (%) Average Annual Consumption (kWh)	CE A++ 75 W 65% 104.0 kWh	CE A++ 70 W 65% 97.1 kWh	CE A++ 49 W 65% 68.0 kWh			
Listing	EMC Old Label (~2021.3) ²⁾	On Power Consumption Luminance Ratio (%) Average Annual Consumption (kWh) SDR Grade	CE A++ 75 W 65% 104.0 kWh F	CE A++ 70 W 65% 97.1 kWh G	CE A++ 49 W 65% 68.0 kWh F			
Listing	EMC Old Label (~2021.3) ²⁾ New Label	On Power Consumption Luminance Ratio (%) Average Annual Consumption (kWh) SDR Grade SDR On mode	CE A++ 75 W 65% 104.0 kWh F 111 W	CE A++ 70 W 65% 97.1 kWh G 84 W	CE A++ 49 W 65% 68.0 kWh F 71 W			

¹⁾This feature supported after purchasing stand.

²⁾ EU Model Only.

* Specifications are subject to change without notice. Please make sure to check the product manual for details about product usage.





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