

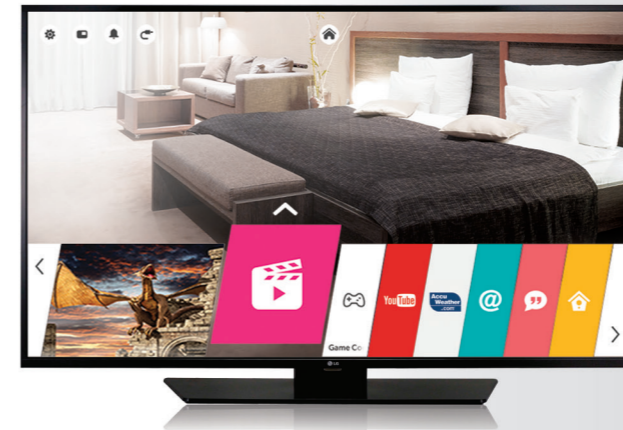
Specifications

		SCA(ISDB-T)	
Display	Screen Size	43"	
	Type	Edge LED	
	Resolution	1920 x 1080 (FHD)	
Broadcasting System	Analog	PAL-M/N, NTSC-M	
	Digital	ISDB-T	
Audio	Audio Output	10W + 10W	
Basic Commercial TV Features	Welcome Screen, Lock Mode, Multi-IR Code, Hotel Mode, Instant on, USB Cloning, IR Out, External Speaker Out		
General Features	Pro:Centric®	Type	Pro:Centric SMART
		Data Streaming (IP & RF)	•(IP Only)
		Pro:Centric Application	PCA 3.5
		RF(1/2 Tuner)	1 Tuner
		HCAP(SDK)	GEM / Flash / HTML5
	Connectivity	DLNA, WIDI, Miracast, WiFi Direct, DIAL, MHL	
	Management	Remote Diagnostics/EzManager	
	Interactivity	HTNG/HDMI-CEC	
	Usability	Built-In WiFi, Soft AP	
	RJP Interface	RS232C, HDMI CEC	
	Auto Off/ Auto Saving	•	
	Smart Energy Saving	•	
	Anti-theft System	Kensington Lock	
	Interface	Side	Headphone Out
HDMI In			1
USB (2.0)			2 (2.0)
Rear		RF In	2
		AV In	1
		Digital Audio Out (Coaxial / Optical)	1 (Optical)
		HDMI/HDCP Input	1
		RS-232C(D-Sub 9pin)	1
		LAN Port	2
		External Speaker Out(3.5mm phone jack)	2 (Spk-out 1, Vol. Control 1)
Power	Voltage, Hz	100 ~ 240V, 50/60Hz	
	Max (Watts)	43":105.2	
	Typical (Watts)	43":82.9	
	Energy saving (Min)	43":24.87	
	Energy saving (Med)	43":45.56	
	Energy saving (Max)	43":66.32	
	Stand-by(Watts)	0.5W ₁	
Standard Approval	Safety	CB	
	Environment	•	
	Etc.	ROHS	



The Smart Solution for a Better Stay

Provide your guests with the smart solution for a better hotel stay. Stunning design improves the ambience in any hotel room while innovative TV technology offers customers easy-to-use and extensive options to improve their stay.



LX761H

Pro : Centric Smart (webOS 2.0)

- Easy Customization, SDK (HTML5, Java, Flash)

Smart Share

- DLNA, WIDI, Smart Mirroring, WiFi Direct

Easy Management & Usability

- DIAL, EzManager, Remote Diagnostics, Magic Motion Remote Ready

Intuitive Experience

webOS 2.0 The webOS platform provides easy and convenient tools to create contents. Also, its intuitive user interface and fast response time offer incredible user experiences.

Features :

- Simple Customization
- Simple Connect
- Simple Management

Smart Customization

Users are able to select the apps and edit their own home menu with LG smart customization tools. It provides extended entertainment and convenience for guests.

Features :

- Pro:Centric Smart SDK (HTML, Java, Flash)
- Preloaded Applications
- History Auto Delete

Smart Connectivity

Cross display boundaries freely and without hassle. With LG SmartShare, mirroring and content sharing between TV and other smart devices are made incredibly easy and user-friendly.

Features :

- WIDI(PC to TV)
- Miracast(Mobile to TV)
- Bluetooth Sound Sync

Other Hospitality Features



Have a warm greeting message with a hotel name and its logo on the TV. Welcome screen leaves a favorable impression of the hotel on customers.



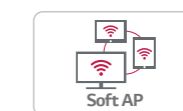
Clone all commercial TVs with astonishing speed and ease. The USB Cloning feature allows you to simply copy the TV settings to all TVs in hotel rooms using a USB stick, a process that is fully automated to save time without having to set each TV individually.



The external speaker out function lets users enjoy the external speaker in a separate place such as the bathroom.



Instant on function's high speed loading system saves and enables users to enjoy the contents immediately when they first turn on the TV.



Soft AP 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.
- * Miracast may not be operated at the same time.

* Hospitality features available without the use of the Pro:Centric® Server.

Download LG Commercial Display Mobile App



More info www.lgcommercial.com

YouTube [youtube.com/c/LGCommercialDisplay](https://www.youtube.com/c/LGCommercialDisplay)

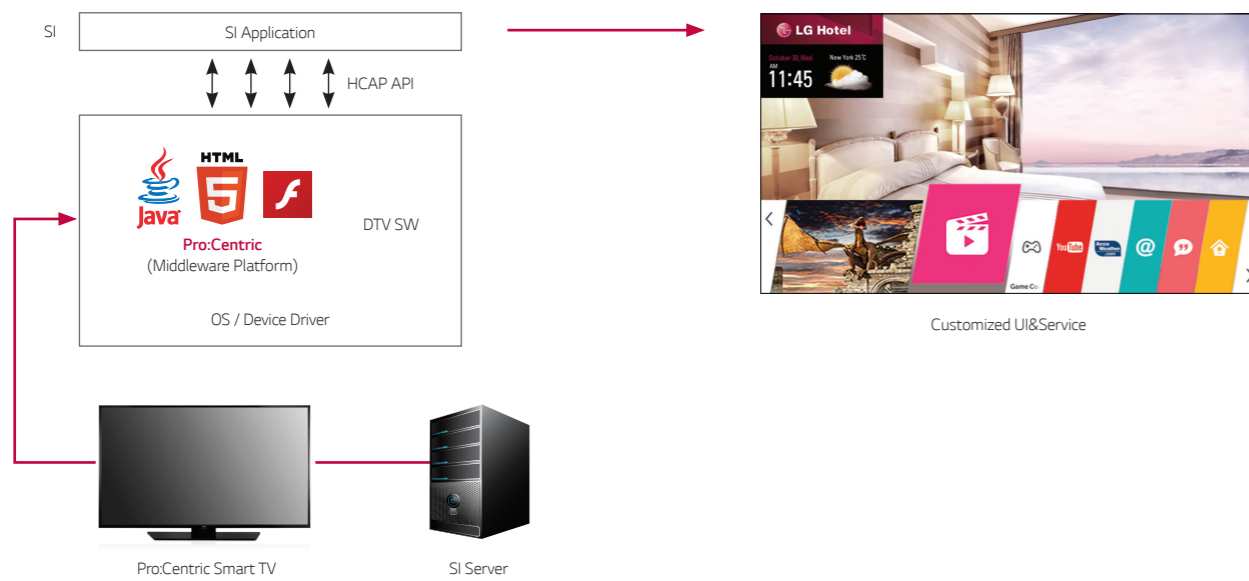
LG may make changes to specifications and product descriptions without notice. Copyright © 2015 LG Electronics Inc. All rights reserved. "LG Life's Good" is a registered of LG Corp. The names of products and brands mentioned here may be the trademarks of their respective owners.



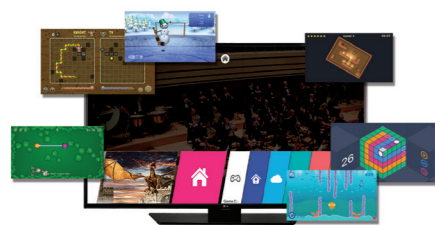
Pro:Centric Smart is an elaborate and smart mode of control and customization for commercial television. With the customizable tools including HTML5, Java, and Flash, users can optimize the commercial TVs according to their purposes with IP-based programs. This expansion of control provides premium hotel services to guests without the need for a set-top box. Additionally, it also offers guest-centric services such as a welcome page with the guests' name, auto language settings and billing information with Property Management System(PMS) interface.

Pro:Centric Smart SDK

LG Pro:Centric SMART offers extended customizable tools; HTML5, Java 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.



Preloaded App



Guests can be served with bandwidth-worry-free pre-loaded applications.

History Auto-Delete



Customers' private log on credentials from embedded applications are deleted at power-off.

Web Browser



Customers can surf the internet just like at home with LX761H.

Smart Share



By connecting portable devices (mobile phone, laptop, tablet) to TV, customers are able to enjoy their portable device content on the large HD screen. Smart share function includes WiDi(PC to TV), smart mirroring (mobile to TV), WiFi Direct.

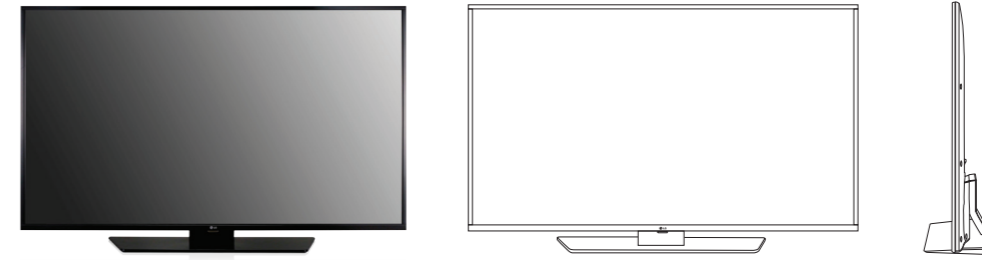
Bluetooth Sound Sync



By bluetooth connection between a mobile device and commercial TV, Bluetooth Sound Sync enables users to listen to music on a mobile device through TV speakers

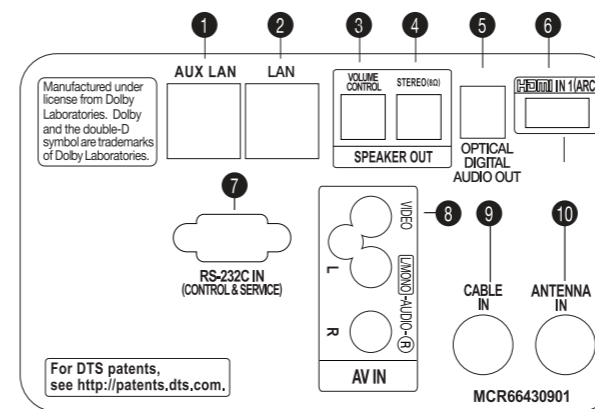
Dimension

LX761H : 43"



LX761H		
Set Size W x H x D (with stand, mm)	43"	973 x 624 x 325
Set Weight (With Stand, Set, kg)	43"	13.6
VESA Compatible (mm)	43"	200 X 200

Connectivity



- ① AUX LAN
- ② LAN
- ③ SPEAKER OUT_VOLUME CONTROL
- ④ SPEAKER OUT_STEREO
- ⑤ OPTICAL DIGITAL AUDIO OUT
- ⑥ HDMI IN 1 (ARC)
- ⑦ RS 232C IN (CONTROL & SERVICE)
- ⑧ AV IN
- ⑨ CABLE IN
- ⑩ ANTENNA IN
- ⑪ H/P OUT
- ⑫ HDMI IN 2
- ⑬ USB IN 1
- ⑭ USB IN 2