



LG Commercial TV 2014 Catalog



LG B2B Ukraine
str. Novokonistyninovskaya 2
04080 Kyiv, Ukraine
E-mail: info@lg-b2b.com.ua
www.lg-b2b.com.ua

www.lg-b2b.com.ua <https://www.facebook.com/LGB2BUkraine>
All screen images are simulated. Dimension and weights are approximate.
Design, features and specifications subject to change without notice.
© Copyright 2014 LG Electronics Inc. All Rights Reserved. Pro:Centric, the "LG" logo, are registered
trademarks or trademarks of LG Electronics Inc. All other trademarks or registered trademarks are the
property of their respective owners.



LG Commercial TV

Represents successful business with simple, flexible and efficient management solutions.

Pro:Centric[®] Solution

LG Pro:Centric is a middle-ware solution that makes hotel TVs to be more customizable and more efficiently manageable. Pro:Centric SMART products have premium functions with webOS user interface while Pro:Centric V products have valuable functions to cut to down TCO(Total Cost of Ownership) for hotel owners and to provide feel at home connectivity for hotel guests.



Efficient Management

With LG's various remote and self diagnosis, hotel owners and partners can save time and resource for examining the hotel TVs in rooms and other facilities.



Convenient In-room TVs

The webOS environment provides intuitive and easy-to-use functions to hotel guests helping them to fully enjoy the contents.



Pro:Centric[®] SMART

LG Pro:Centric SMART offers webOS for Commercial TV user interface and customizable tools that our partners can optimize their Hotel TVs with IP-based programs to provide premium hotel services with integrated set-top box solution.

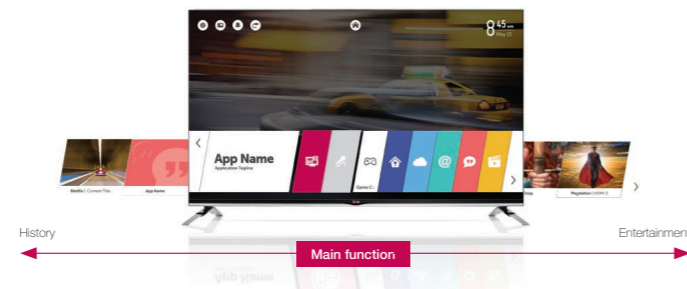
webOS for Commercial TV



Simple Switching

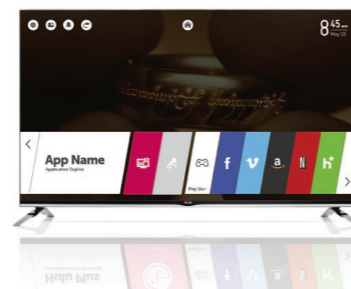
Simple & Quick switch between services

- Different forms of content on webOS (Broadcasting, Smart Application, Smart Share, Web Browser, Input Source)
- History of previously watched contents



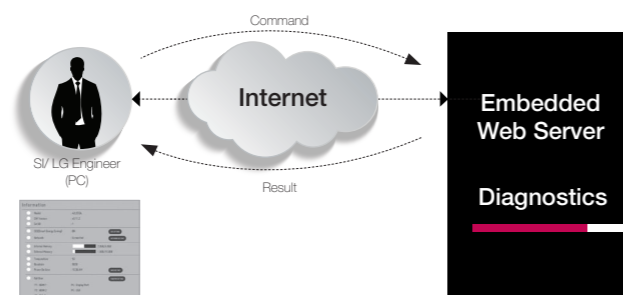
Simple Customization

LG's Commercial Smart Home(Launcher based) will allow the hotels to build their own Smart Home by selecting and ordering apps.



Simple Management

The webOS for Commercial TV provides remote diagnosis and signal monitoring via an embedded web server; enabling Partner / LG engineers to check TV or signal information easily.



Features

Design the Comfort of your Guests

LG Pro:Centric Smart offers all the customizable tools that our partner can optimize Hotel TVs with IP-based programs: Flash, HTML5 and Java



Enjoy Smarter Connectivity

Commercialized connectivity is ever revolutionized with Smart TV functions such as Smart Share and WiDi, which enables guests to play and view content from their digital devices on their in-room TVs.



Maximize the Service within Minimized Capacity

Hotel guests can now enjoy a greater variety of applications and services with their guest room TVs. In addition, with LG's advanced History Auto Delete function, privacy of guests are strongly secured.



Save Big on Costs

Save big on the expenses of managing the Hotel TVs with LG's unique STB integrated solution and IP over Coax.



LY970H / LY960H webOS

webOS for Commercial TV

- Cinema Screen Design
- Hybrid Streaming : RF & IP
- Supporting DRM : Pro:Idiom
- Smart Share : DLNA, Wifi Direct, Miracast, WiDi, MHL
- Remote Diagnosis (RF/IP)
- Remote Management
- Web Browser
- Commercial Smart Home
- Pro:Centric Application 3.0



LY760V

- Hybrid Streaming : RF & IP
- Supporting DRM : Pro:Idiom, Watermarking
- Smart Share : DLNA, Wifi Direct, WiDi
- Pre-loaded App
- Smart Mirroring
- Remote Diagnosis and Control (IP)
- Web Browser



LY760H webOS

webOS for Commercial TV

- Hybrid Streaming : RF & IP
- Supporting DRM : Pro:Idiom
- Smart Share : DLNA, Wifi Direct, Miracast, WiDi, MHL
- Remote Diagnosis (RF/IP)
- Remote Management
- Web Browser
- Commercial Smart Home
- Pro:Centric Application 3.0



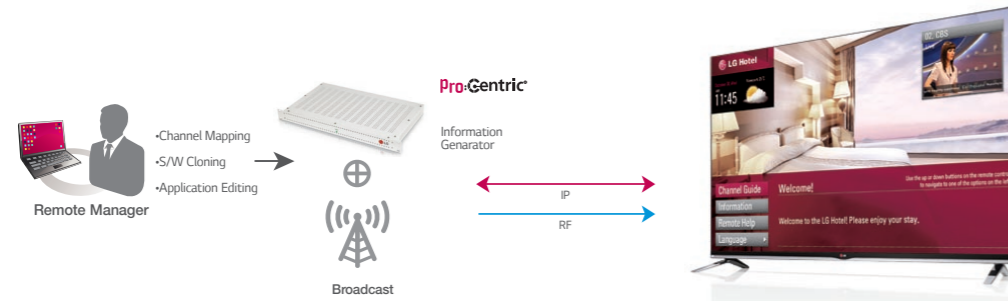
LY750H

- Hybrid Streaming : RF & IP
- Supporting DRM : Pro:Idiom, Watermarking
- Smart Share : DLNA, Wifi Direct, WiDi
- Pre-loaded App
- Smart Mirroring
- Remote Diagnosis and Control (IP)
- Web Browser



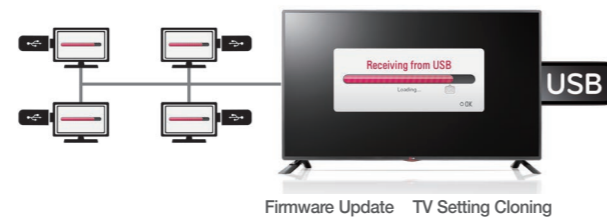
Pro:Centric®V

LG's Pro:Centric V solution allows hoteliers to customize the in-room experience, providing an easy way to interface with program guides, internet data feeds and applications designed to connect guests to hotel services through RF or IP infrastructure.



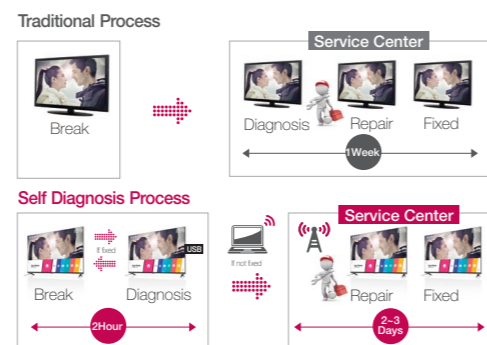
USB Cloning

Your ordinary USB can be the perfect device for cloning all hotel TVs with astonishing speed and ease. The USB Cloning feature allows you to simply copy the TV settings to all TVs using a USB stick, a process that is fully automated to save a lot of time without having to set each TV one by one.



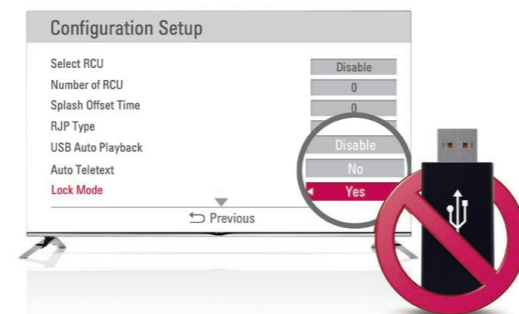
Self Diagnosis

Enables service engineers to recognize technical issues in the TV quickly and easily through a USB device. The TV stores any technical issues it encounters and can output it to a USB device. Service engineers can use the information to analyze technical issues without the actual TV.



Lock Mode

The Lock Mode blocks external input sources for illegal communication, a useful feature for preventing misuse of TVs in facilities such as prisons, mental hospitals and other applicable public spaces.



Pro:Centric®V

Product Line up

LY570H/ LY560H

- IP Return Path (For Pro:Centric)
- EzManager 2.1
- Remote Diagnosis (RF)
- Pro:Centric Application 3.0
- External Speaker Out
- HTNG 1.3 / HDMI CEC 1.4



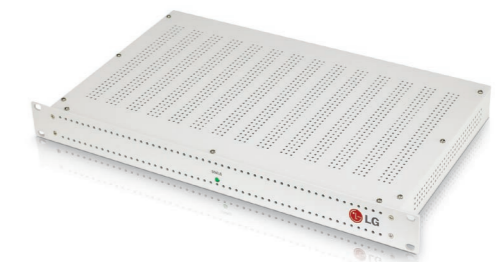
LY540H

- Remote Diagnosis (RF)
- Pro:Centric Application 3.0
- External Speaker Out
- HTNG 1.3 / HDMI CEC 1.4



PCS200R

- P2020 e500v2 dual core SoC
- 1GHz System clock
- 2Gb 800 MHz DDR3 SDRAM
- 4GB Micro SD Memory
- (1) 10/100/1G Ethernet RJ-45
- (1) USB2.0 ports
- Real Time clock
- PCIe
- Altera ARRIA 2 FPGA
- (8 QAM Modulators & an 8 channel upconverter)
- 256 MB DDR3 buffer
- Digital PLL
- 256GB Min. SATA SSD





My Pro:Centric is one LG's hotel TV middle-ware solution that provides flexible and open platform that hotel owners, system integrators, or contents providers can create their own hotel TV contents and built them in LG Hotel TVs. This will help cutting down the TCO(Total Cost of Ownership) not only for hotel owners but also for the contents vendors or SIs.



Features

Unique contents

My Pro:Centric supports representative SDKs such as Flash, HTML5 and Java. With this open environment, hotel contents can be more unique and dedicated for each hotel in spite of less development resource.



Cost saving

Purchasing another premium hotel TV is not necessary to implement My Pro:Centric. Your current hotel TVs will serve you better with My Pro:Centric.



Easy TV management

Develop and utilize only the functions you need and eliminate the ones those are not necessary. This will maximize your management efficiency.

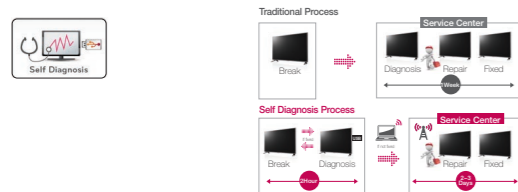


Commercial Lite

LG's Commercial Lite products provide benefits in saving operation cost for hotel managements while keeping the benefits of simple connection to guests' devices, securing the "at home" atmosphere for the guests.

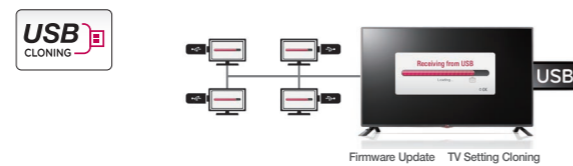
Self Diagnosis

Enables service engineers to recognize technical issues in the TV quickly and easily through a USB device. The TV stores any technical issues it encounters and can output it to a USB device. Service engineers can use the information to analyze technical issues without the actual TV.



USB Cloning

You can control a designated TV exclusively with the LG Multi IR Remote control unit. In areas where there are multiple TVs installed, such as in large lobbies, hospitals, or nursing homes, each remote can be assigned to each TV with no signal interference from other remotes. Up to nine beds can use this function simultaneously.



Welcome Screen

You no longer need to bother managing channel listings for each different signal. The one channel mapping feature allows users to edit and list the channels of their choice from any of the multiple broadcasting signals (DVB-T/C, analog or radio).



Hotel Mode

From channel selection to energy-saving features, you can control the TV settings in all the rooms from the center with Hotel Mode. Prevent misuse by customers, set volume limits, or reset to default settings for any TV. You are in control of it all.



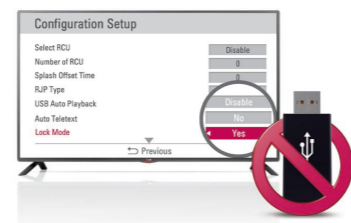
Multi IR

You can control a designated TV exclusively with the LG Multi IR Remote control unit. In areas where there are multiple TVs installed, such as in large lobbies, hospitals, or nursing homes, each remote can be assigned to each TV with no signal interference from other remotes. Up to nine beds can use this function simultaneously.



Lock Mode

The Lock Mode blocks external input signals for illegal communication, a useful feature for preventing misuse of TVs in facilities such as prisons, mental hospitals and other applicable public spaces.



Commercial Lite

Product Line up

LY340C / LY330C

- 32H"/39"/42"/47"/55"/60"
- Hotel Mode
- Welcome Screen
- IR Out
- One Channel Map
- Supports MHL
- Auto off / Auto Sleep
- USB Cloning
- Smart Energy Saving
- Anti-theft System

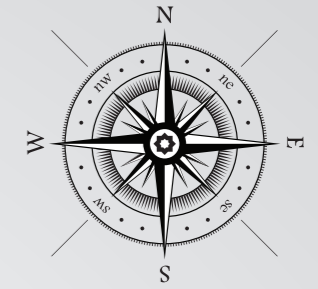


LY340C / LY330C

- 22H"/28H"
- Hotel Mode
- Welcome Screen
- IR Out
- One Channel Map
- Supports MHL
- Auto off / Auto Sleep
- USB Cloning
- Smart Energy Saving
- Anti-theft System



Global Line up



EU/CIS

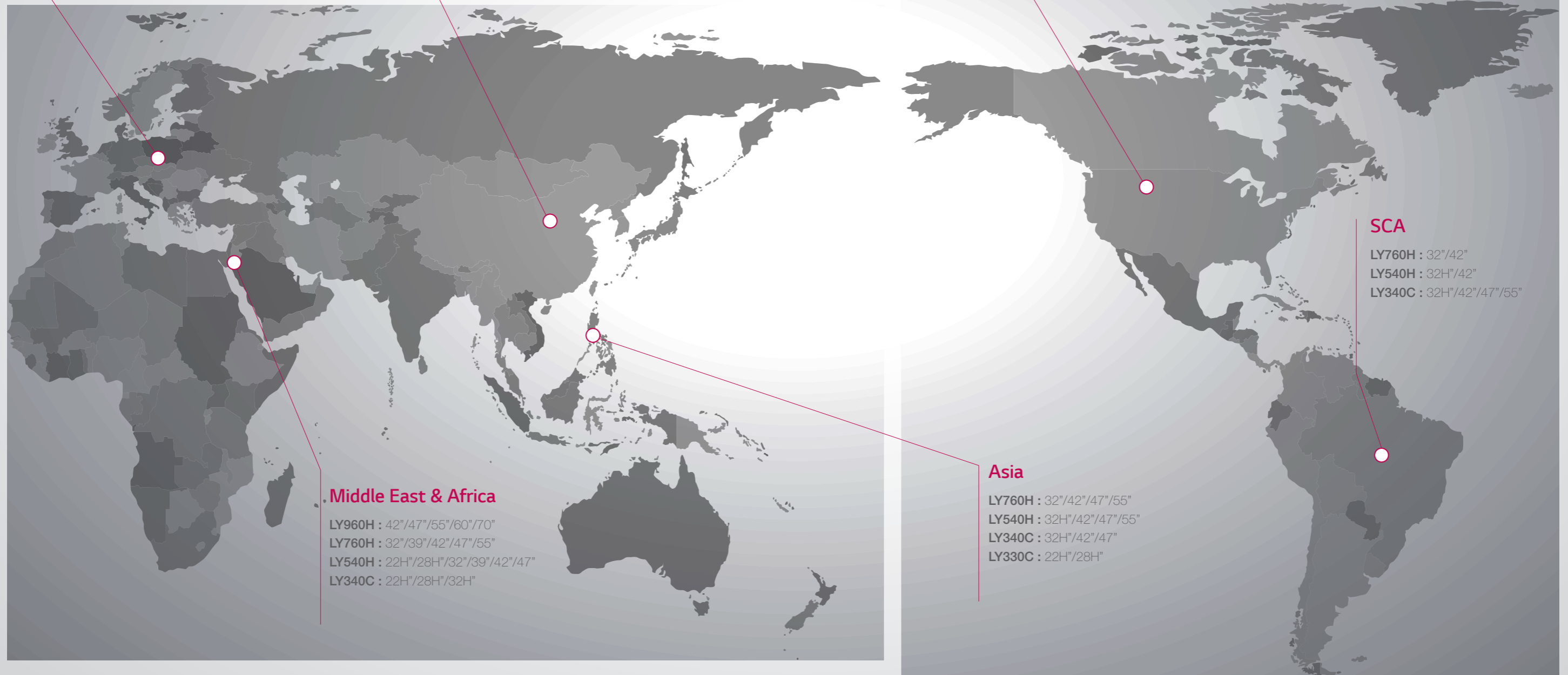
LY960H : 42"/47"/55"
LY760H : 32"/39"/42"/47"/55"
LY540H : 22H"/28H"/32"/39"/42"/47"
LY340C : 22H"/28H"/32H"

China

LY750H : 42"/47"/55"
LY540H : 42"/47"/55"
LY340C : 39"/42"/47"/55"/60"

NA

LY970H : 47"/55"/60"
LY760H : 32H"/39"/42"/47"/55"
LY570H : 32H"/39"/42"/47"/55"
LY560H : 32H"/39"/42"/47"
LY340C : 28H"/32H"/39"/42"/47"/ 55"/60"/65"



Middle East & Africa

LY960H : 42"/47"/55"/60"/70"
LY760H : 32"/39"/42"/47"/55"
LY540H : 22H"/28H"/32"/39"/42"/47"
LY340C : 22H"/28H"/32H"

SCA

LY760H : 32"/42"
LY540H : 32H"/42"
LY340C : 32H"/42"/47"/55"

Asia

LY760H : 32"/42"/47"/55"
LY540H : 32H"/42"/47"/55"
LY340C : 32H"/42"/47"
LY330C : 22H"/28H"

Specifications

NA EU/CIS

MODEL NAME	LY970H	LY760H	LY570H	
Model Information				
Size	47/55/60	32/39/42/47/55	32H/39/42/47/55	
Production Model	47/55/60 LY960H-UA	32/39/42/47/55 LY760H-UA	32H/39/42/47/55 LY570H-UA	
LCD Panel Specification				
Resolution	1920 x 1080 (FHD)	1920 x 1080 (FHD)	32": 1366 x 768 (HD) 39/42/47/55": 1920 x 1080 (FHD)	
Frame Rate	50/60Hz	50/60Hz	50/60Hz	
Life span (hrs)	30,000	30,000	30,000	
Broadcasting System				
Digital	ATSC/QAM/VSF	ATSC/QAM/VSF	ATSC/QAM/VSF	
Analog	NTSC	NTSC	NTSC	
Video				
Cinema 3D	●	●	●	
XD Engine	●	●	●	
Picture Mode	● 9 modes (Vivid, Standard, AFS(EPA mark), Cinema, Sport, Game, Photo, Expert1, Expert2)	● 9 modes (Vivid, Standard, AFS(EPA mark), Cinema, Sport, Game, Photo, Expert1, Expert2)	● 8 modes (Vivid, Standard, Eco, Cinema, Sport, Game, Expert1, Expert2)	
Audio				
Audio Output	10W+ 10W	10W+ 10W	10W+ 10W	
Speaker System	2.1 speaker system	2.0ch	2.0ch	
Wireless Sound Sync	● Audio device : Initial	ready	● Audio device : Initial	
Sound Optimizer	● 3 modes (Off, Wall-Mount Type, Stand Type)	● 3 modes (Off, Wall-Mount Type, Stand Type)	● 3 modes (Normal, Wall-Mount Type, Stand Type)	
Feature				
Pro:Centric	P-C Smart	P-C Smart	P-C V	
Hybrid Streaming (IP & RF)	●	●	●	
RF(1/2Tuner) for Pro:Centric Data	●(2 Tuner)	RF(1 Tuner)	RF(1 Tuner)	
Pro:Centric Application	●(PCA1.5, PCA 2.0, PCA 3.0)	●(PCA1.5, PCA 2.0, PCA 3.0)	●(PCA1.5, PCA 2.0, PCA 3.0)	
HCAP (GEM/FLASH/HTML)	GEM/FLASH/HTML	GEM/FLASH/HTML	GEM/FLASH	
Smart	●	●	●	
Commercial Smart Home	●	●	●	
APP(P-C Smart)	●	●	●	
Web Browser	●	●	●	
Connectivity	●	●	●	
SmartShare(DLNA/Movie/Photo/Music)	●	●	●	
WIDI (PC to TV)	●	●	●	
Miracast (Mobile to TV)	●	●	●	
WiFi Direct	●	●	●	
MHL	●	●	●	
Remote Diagnosis	●	●	●	
EzManager(Simplicity)	●	●	●	
HDMI-CEC	●	●	●	
HTNG-CEC 1.3	●	●	●	
WiFi	●	●	●	
Pro:Idiom	●(Pro:Idiom)	●(Pro:Idiom)	●(Pro:Idiom)	
Welcome Screen (Splash Image)	●	●	●	
Lock Mode	●	●	●	
One Channel Map	●	●	●	
Multi IR Code	●	●	●	
Hotel Mode	●	●	●	
Public Display Mode	●	●	●	
USB Cloning	●	●	●	
IR Out	●	●	●	
USB Auto Play back	●	●	●	
External Power	●	●	●	
Front LED clock Ready	●	●	●	
External Speaker Out	●	●	●	
RIP Compatibility	●	●	●	
Anti-theft System	●	●	●	
Kensington Lock	●	●	●	
Credenza/Security Screw Hole	●	●	●	
Lock Down Plate	●	●	●	
Set Side				
HDMI In	TBD	2	2	
USB (2.0)	TBD	1	1	
CI Slot	TBD	-	-	
Headphone Out	TBD	-	-	
Set Rear				
RF In	TBD	1	1	
AV In(Composite)	TBD	1	1	
Component In(Y, Pb, Pr) + Audio(L/R)	TBD	1	1	
Digital Audio Out (Coaxial / Optical)	TBD	1	1	
RGB In (D-sub 15pin)	TBD	1	1	
USB(2.0)	TBD	1	1	
RS-232C(D-Sub 9pin)	TBD	1	1	
HDMI In	TBD	1	1	
LAN Port	TBD	2	1	
External Speaker Out(3.5mm phone jack)	TBD	1	1	
Power				
Voltage, Hz	110 - 240V, 50/60Hz	110 - 240V, 50/60Hz	110 - 240V, 50/60Hz	
Typical(Watts)	TBD	TBD	TBD	
Stand-by	0.5W	0.5W	0.5W	
Dimension				
Set (W/O, WxHxD, mm)	47": 1061 * 623 * 55.1 55": 1231 * 718 * 55.1 60": 1338.4 * 778.8 * 58.1	32": 732 * 437 * 55.5 39": 885 * 524 * 55.5 42": 961 * 567 * 55.5 47": 1073 * 629 * 55.8 55": 1243 * 725 * 56.8	32": 732 * 437 * 55.5 39": 885 * 524 * 55.5 42": 961 * 567 * 55.5 47": 1073 * 629 * 55.8 55": 1243 * 725 * 56.8	42": 949 * 560 * 55.1 47": 1061 * 623 * 55.1 55": 1231 * 718 * 55.1
Set (With stand, WxHxD, mm)	TBD	32": 732 * 482 * 282 39": 885 * 572 * 282 42": 961 * 617 * 325 47": 1073 * 680 * 325 55": 1243 * 771 * 325	32": 732 * 482 * 282 39": 885 * 572 * 282 42": 961 * 617 * 325 47": 1073 * 680 * 325 55": 1243 * 771 * 325	42": 949 * 608 * 211 47": 1061 * 670 * 247 55": 1231 * 769 * 247
Weight (With Stand, kg)	TBD	32": 6.2 39": 8.3 42": 9.5 47": 12.7 55": 18.4	32": 6.2 39": 8.3 42": 9.5 47": 12.7 55": 18.4	TBD
VESA Compatibility	TBD	32/39": 200 X 200 42/47/55": 400 X 400	32H/39": 200 X 200 42/47/55": 400 X 400	TBD

MODEL NAME	LY560H	LY340C	LY960H
Model Information			
Size	32H/39/42/47	29H/32H/42/47/55/60/65	42/47/55
Production Model	32H/39/42/47 LY560H-UA	29H/32H/42/47/55/60/65 LY340C-UA	42/47/55 LY960H-ZA
LCD Panel Specification			
Resolution	32": 1366 x 768 (HD) 39/42/47": 1920 x 1080 (FHD)	29H/32H: 1366 x 768 (HD) 42/47/55/60/65": 1920 x 1080 (FHD)	1920 x 1080 (FHD)
Frame Rate	50/60Hz	50/60Hz	50/60Hz
Life span (hrs)	30,000	30,000	30,000
Broadcasting System			
Digital	ATSC/QAM/VSF	ATSC/QAM	DVB-T2/C/S2
Analog	NTSC	NTSC	PAL/SECAM
Video			
Cinema 3D	●	●	●
XD Engine	●	●	●
Picture Mode	● 8 modes (Vivid, Standard, Eco, Cinema, Sport, Game, Expert1, Expert2)	● 8 modes (Vivid, Standard, Eco, Cinema, Sport, Game, Expert1, Expert2)	● 9 modes (Vivid, Standard, AFS(EPA mark), Cinema, Sport, Game, Photo, Expert1, Expert2)
Audio			
Audio Output	10W+ 10W	29" 5W + 5W 32/42/47/55/60/65": 10W + 10W	10W+ 10W
Speaker System	2.0ch	2.0ch	2.1 speaker system
Wireless Sound Sync	● Audio device : Initial	● Audio device : Initial	● Audio device : Initial
Sound Optimizer	● 3 modes (Normal, Wall-Mount Type, Stand Type)	● 3 modes (Normal, Wall-Mount Type, Stand Type)	● 3 modes (Off, Wall-Mount Type, Stand Type)
Feature			
Pro:Centric	P-C V	-	P-C Smart
Hybrid Streaming (IP & RF)	●	●	●
RF(1/2Tuner) for Pro:Centric Data	RF(1 Tuner)	-	●(2 Tuner)
Pro:Centric Application	●(PCA1.5, PCA 2.0, PCA 3.0)	●(PCA1.5, PCA 2.0, PCA 3.0)	●(PCA1.5, PCA 2.0, PCA 3.0)
HCAP (GEM/FLASH/HTML)	GEM/FLASH	-	GEM/FLASH/HTML
Smart	●	●	●
Commercial Smart Home	●	●	●
APP(P-C Smart)	●	●	●
Web Browser	●	●	●
Connectivity	●	●	●
SmartShare(DLNA/Movie/Photo/Music)	●	●	●
WIDI (PC to TV)	●	●	●
Miracast (Mobile to TV)	●	●	●
WiFi Direct	●	●	●
MHL	●	●	●
Remote Diagnosis	●	●	●
EzManager(Simplicity)	●(MPI)	●(USB)	●(IP)
HDMI-CEC	●	●1.4	●
HTNG-CEC 1.3	●	●1.3	●
WiFi	●	●	●
Pro:Idiom	●(Pro:Idiom)	-	●(Pro:Idiom)
Welcome Screen (Splash Image)	●	●	●
Lock Mode	●	●	●
One Channel Map / Logical Channel Map	●	●	●
Multi IR Code	●	●	●
Hotel Mode	●	●	●
Public Mode	●	●	●
USB Cloning	●	●	●
IR Out	●(MPI only)	●	●(Phone Jack)
USB Auto Play back	●	●	●
External Power	●	●	●
Front LED clock Ready	●	●	●
External Speaker Out	●	●(3.5mm Phone Jack)	●
RIP Compatibility	●(HDMI-CEC)	●(RS232C, HDMI-CEC)	●(RJ45, HDMI)
Anti-theft System	●	●	●
Kensington Lock	●	●	●
Credenza/Security Screw Hole	●	●	●
Lock Down Plate	●	●	●
Set Side			
HDMI In	2	1	TBD
USB (2.0)	1	1	TBD
CI Slot	-	-	TBD
Headphone Out	-	-	TBD
Set Rear			
RF In	1	1	TBD
AV In(Composite)	1	1	TBD
Component In(Y, Pb, Pr) + Audio(L/R)	1	1	TBD
Digital Audio Out (Coaxial / Optical)	1	1	TBD
RGB In (D-sub 15pin)	1	1	TBD
USB(2.0)	1	1	TBD
RS-232C(D-Sub 9pin)	-	1(Control & Service)	TBD
HDMI In	1	1	TBD
LAN Port	1	1	TBD
External Speaker Out(3.5mm phone jack)	1	1	TBD
Power			
Voltage, Hz	110 - 240V, 50/60Hz	100 - 240V, 50/60Hz	110 - 240V, 50/60Hz
Typical(Watts)	32H": 22W 39": 32W 42": 34W 47": 35W	TBD	TBD
Stand-by	0.5W	0.3W	0.3W
Dimension			
Set (W/O, WxHxD, mm)	32H": 732 * 437 * 55.5 39": 885 * 524 * 55.5 42": 961 * 567 * 55.5 47": 1073 * 629 * 55.8	29H": TBD 32H": 732 * 437 * 55.5 42": 961 * 567 * 55.5 47": 1061 * 623 * 55.1 55": 1243 * 725 * 56.8 60": 1373 * 801 * 58.8 65": TBD	42": 949 * 560 * 55.1 47": 1061 * 623 * 55.1 55": 1231 * 718 * 55.1
Set (With stand, WxHxD, mm)	32H": 732 * 482 * 282 39": 885 * 572 * 282 42": 961 * 617 * 325 47": 1073 * 680 * 325	29H": TBD 32H": 732 * 481 * 207 42": 961 * 610 * 218 47": 1073 * 676 * 255 55": 1128 * 708 * 255 60": 1373 * 848 * 280 65": TBD	42": 949 * 608 * 211 47": 1061 * 670 * 247 55": 1231 * 769 * 247
Weight (With Stand, kg)	32H": 6.2 39": 8.3 42": 9.5 47": 12.7	29H": TBD 32H": 6.2 42": 9.5 47": 12.7 55": 18.4 60": 23.5 65": 30.5	TBD
VESA Compatibility	32H/39": 200 X 200 42/47": 400 X 400	29H": 100 X 100 32H/39": 200 X 200 42/47/55/60/65": 400 X 400	TBD

Specifications

EU/CIS ASIA

MODEL NAME	LY760H	LY540H	LY340C	
Model Information				
Size	32/39/42/47/55	EU : 22H/28H/32/39/42/47 CIS : 32/38/42/47	EU : 22H/28H/32H CIS : 28H	
Production Model	32/39/42/47/55 LY760H-ZA	22H/28H/32/39/42/47 LY540H-ZA	22H/28H/32H LY340C-ZA	
LCD Panel Specification				
Resolution	1920 x 1080 (FHD)	22H/28H: 1366 x 768 (HD) 32/39/42/47: 1920 x 1080 (FHD)	1366 x 768 (HD)	
Frame Rate	50/60Hz	50/60Hz	50/60Hz	
Life span (hrs)	30,000	30,000	30,000	
Broadcasting System				
Digital	DVB-T2/C/S2	DVB-T2/C/S2	ATSC/QAM	
Analog	PAL/SECAM	PAL/SECAM	NTSC	
Video				
Cinema 3D	-	-	-	
XD Engine	●	-	●	
Picture Mode	● 9 modes (Vivid, Standard, AFS/EPA mark, Cinema, Sport, Game, Photo, Expert1, Expert2)	● 8 modes (Vivid, Standard, Eco, Cinema, Sport, Game, Expert1, Expert2)	● 8 modes (Vivid, Standard, Eco, Cinema, Sport, Game, Expert1, Expert2)	
Audio				
Audio Output	10W+ 10W	22H/28H: 5W + 5W 32/39/42/47: 10W + 10W	29": 5W + 5W 32/42/47/55/60/65": 10W + 10W	
Speaker System	2.0ch	2.0ch	-	
Wireless Sound Sync	ready	-	-	
Sound Optimizer	● 3 modes (Off, Wall-Mount Type, Stand Type)	● 3 modes (Normal, Wall-Mount Type, Stand Type)	● 3 modes (Normal, Wall-Mount Type, Stand Type)	
Feature				
Pro-Centric	P-C Smart	P-C V	-	
Hybrid Streaming (IP & RF)	IP	RF	-	
RF(1/2 Tuner) for Pro-Centric Data	RF(1 Tuner)	RF(1 Tuner)	-	
Pro-Centric Application	●(PCA1.5, PCA 2.0, PCA 3.0)	●(PCA1.5, PCA 2.0, PCA 3.0)	-	
HCAP (GEM/FLASH/HTML)	GEM/FLASH/HTML	GEM/FLASH	-	
Smart	●	-	-	
Commercial Smart Home	●	-	-	
APP(P-C Smart)	●	-	-	
Web Browser	●	-	-	
Connectivity	●	-	-	
SmartShare(DLNA/Movie/Photo/Music)	●	-	-	
WiDi (PC to TV)	●	-	-	
Miracast (Mobile to TV)	●	-	-	
WiFi Direct	●	-	-	
MHL	●	●	●	
Remote Diagnosis	●	●	●	
EzManager(Simplicity)	●	●	●	
HDMI-CEC	●	●	●	
HTNG-CEC 1.3	●	●	●	
WiFi	-	-	●	
Pro:Idiom	-	-	-	
Welcome Screen (Splash Image)	●	●	●	
Lock Mode	●	●	●	
One Channel Map	●	●	●	
Multi IR Code	●	●	●	
Hotel Mode	●	●	●	
Public Display Mode	●	●	●	
USB Cloning	●	●	●	
IR Out	●	●	●	
USB Auto Play back	-	●	●	
External Power	●	●	●	
Front LED clock Ready	●	●	●	
External Speaker Out	●	●	●	
RJ45 Compatibility	●	●	●	
Anti-theft System	●	●	●	
Kensington Lock	●	●	●	
Credenza/Security Screw Hole	-	-	●	
Lock Down Plate	-	-	-	
Set Side				
HDMI In	2	1	1	
USB (2.0)	1	-	-	
CI Slot	1	-	-	
Headphone Out	1	-	-	
Set Rear				
RF In	1	1	1	
AV In(Composite)	-	-	1	
Component In(Y, Pb, Pr) + Audio(L/R)	-	1	1	
Digital Audio Out (Coaxial / Optical)	1	1	1	
RGB In (D-sub 15pin)	-	-	1	
USB(2.0)	-	1	-	
RS-232C(D-Sub 9pin)	1	1	1	
HDMI In	1	1	1	
LAN Port	2	1	-	
External Speaker Out(3.5mm phone jack)	1	2 (Spk-out 1, Vol. Control 1)	1	
Power				
Voltage, Hz	100-240 V - 50/60 Hz	100 - 240V, 50/60Hz	100 - 240V, 50/60Hz	
Typical(Watts)	TBD	TBD	TBD	
Stand-by	0.3W	0.3W (EU) 0.5W (CIS)	0.3W (EU) 0.5W (CIS)	
Dimension				
Set (W/O, WxHxD, mm)	32": 732 * 437 * 55.5 39": 885 * 524 * 55.5 42": 961 * 567 * 55.5 47": 1073 * 629 * 55.8 55": 1243 * 725 * 56.8	22H": 507.6 * 315.7 * 53.1 28H": 641.5 * 395.8 * 57.6 32": 732 * 437 * 55.5 39": 885 * 524 * 55.5 42": 961 * 567 * 55.5 47": 1073 * 629 * 55.8	22H": 507.6 * 315.7 * 53.1 28H": 641.5 * 395.8 * 57.6 32H": 732 * 437 * 55.5	
Set (With stand, WxHxD, mm)	32": 732 * 481 * 207 39": 885 * 567 * 218 42": 961 * 610 * 218 47": 1073 * 676 * 255 55": 1243 * 772 * 255	22H": 507.6 * 355.9 * 140.5 28H": 641.5 * 431.9 * 170 32": 732 * 481 * 207 39": 885 * 567 * 218 42": 961 * 610 * 218 47": 1073 * 676 * 255	22H": 507.6 * 355.9 * 140.5 28H": 641.5 * 431.9 * 170 32H": 732 * 481 * 207	
Weight (With Stand, kg)	32": 6.2 39": 8.3 42": 9.5 47": 12.7 55": 18.4	22H": 3.1 28H": 4.8 32": 6.2 39": 8.3 42": 9.5 47": 12.7	22H": 3.1 28H": 4.8 32H": 6.2	
VESA Compatibility	32/39": 200 X 200 42/47/55": 400 X 400	22H": 75 X 75 28H": 100 X 100 32/39": 200 X 200 42/47": 400 X 400	22H": 75 X 75 28H": 100 X 100 32H": 200 X 200	

MODEL NAME	LY960H	LY540H	LY340C/LY330C
Model Information			
Size	42/47/55	32H/42/47/55	42/47/55
Production Model	42/47/55 LY960H-ZA	32H/42/47/55 LY540H-TA	42/47/55 LY960H-ZA
LCD Panel Specification			
Resolution	1920 x 1080 (FHD)	32H": 1366 x 768 (HD) 42/47/55": 1920 x 1080 (FHD)	1920 x 1080 (FHD)
Frame Rate	50/60Hz	50/60Hz	50/60Hz
Life span (hrs)	30,000	30,000	30,000
Broadcasting System			
Digital	DVB-T2/C/S2	DVB-T2/T/C	LY340C : DVB-T2 LY330C : DVB-T
Analog	PAL/SECAM	PAL/NTSC-M	PAL/NTSC-M
Video			
Cinema 3D	●	-	-
XD Engine	●	●	●
Picture Mode	● 9 modes (Vivid, Standard, AFS/EPA mark, Cinema, Soccer, Game, Expert1, Expert2)	● 8 modes (Vivid, Standard, AFS(Auto Power Saving), Cinema, Soccer, Game, Expert1, Expert2)	● 8 modes (Vivid, Standard, AFS(Auto Power Saving), Cinema, Soccer, Game, Expert1, Expert2)
Audio			
Audio Output	10W+ 10W	10W+ 10W	10W+ 10W
Speaker System	2.1 speaker system	2.0 Ch	2.0 Ch
Wireless Sound Sync	●Audio device : Initial	-	-
Sound Optimizer	● 3 modes (Off, Wall-Mount Type, Stand Type)	● 3 modes (Normal, Wall-Mount Type, Stand Type)	● 3 modes (Normal, Wall-Mount Type, Stand Type)
Feature			
Pro-Centric	P-C Smart	P-C V	-
Hybrid Streaming (IP & RF)	IP	RF	-
RF(1/2 Tuner) for Pro-Centric Data	RF(1 Tuner)	RF(1 Tuner)	-
Pro-Centric Application	●(PCA1.5, PCA 2.0, PCA 3.0)	●(PCA1.5, PCA 2.0, PCA 3.0)	-
HCAP (GEM/FLASH/HTML)	GEM/FLASH/HTML	GEM/FLASH	-
Smart	●	-	-
Commercial Smart Home	●	-	-
APP(P-C Smart)	●	-	-
Web Browser	●	-	-
Connectivity	●	-	-
SmartShare(DLNA/Movie/Photo/Music)	●	-	-
WiDi (PC to TV)	●	-	-
Miracast (Mobile to TV)	●	-	-
WiFi Direct	●	-	-
MHL	●	●	●
Remote Diagnosis	●	●	●
EzManager(Simplicity)	●(IP)	●	●
HDMI-CEC	●	●	●
HTNG-CEC 1.3	●	●	●
WiFi	-	-	●
Pro:Idiom	●(Pro:Idiom)	-	-
Welcome Screen (Splash Image)	●	●	●
Lock Mode	●	●	●
One Channel Map	●	●	●
Multi IR Code	●	●	●
Hotel Mode	●	●	●
Public Display Mode	●	●	●
USB Cloning	●	●	●
IR Out	●(Phone Jack)	●	●
USB Auto Play back	-	●	●
External Power	●(RS-232C, 12V/1.0A)	●	●
Front LED clock Ready	●	●	●
External Speaker Out	●	●	●
RJ45 Compatibility	●(RJ45, HDMI)	●	●
Anti-theft System	●	●	●
Kensington Lock	●	●	●
Credenza/Security Screw Hole	●	●	●
Lock Down Plate	●	-	-
Set Side			
HDMI In	TBD	1	1
USB (2.0)	TBD	2	2
CI Slot	TBD	-	-
Headphone Out	TBD	1	1
Set Rear			
RF In	TBD	1	1
AV In(Composite)	TBD	1	1
Component In(Y, Pb, Pr) + Audio(L/R)	TBD	1	1
Digital Audio Out (Coaxial / Optical)	TBD	1	1
RGB In (D-sub 15pin)	TBD	1	1
USB(2.0)	TBD	-	-
RS-232C(D-Sub 9pin)	TBD	1	1
HDMI In	TBD	1	1
LAN Port	TBD	1	1
External Speaker Out(3.5mm phone jack)	TBD	2	1
Power			
Voltage, Hz	110 - 240V, 50/60Hz	100 - 240V, 50/60Hz	100 - 240V, 50/60Hz
Typical(Watts)	TBD	32": TBD 42": 92W 47": TBD 55": TBD	32": 58W 42": 84W 47": TBD 55": TBD
Stand-by	0.3W	32": TBD 42": 0.19W 47": TBD 55": TBD	32": 0.28W 42": 0.20W 47": 0.20W
Dimension			
Set (W/O, WxHxD, mm)	42": 949 * 560 * 55.1 47": 1061 * 623 * 55.1 55": 1231 * 718 * 55.1	32": 732 * 437 * 55.5 42": 961 * 567 * 55.5 47": 1073 * 629 * 55.8 55": 1243 * 725 * 56.8	32": 732 * 437 * 55.5 42": 961 * 567 * 55.5 47": 1073 * 629 * 55.8 55": 1243 * 725 * 56.8
Set (With stand, WxHxD, mm)	42": 949 * 608 * 211 47": 1061 * 670 * 247 55": 1231 * 769 * 247	32": 732 * 481 * 207 42": 961 * 610 * 218 47": 1073 * 676 * 255 55": 1243 * 772 * 255	32": 732 * 481 * 207 42": 961 * 610 * 218 47": 1073 * 676 * 255
Weight (With Stand, kg)	TBD	32": 6.2 42": 9.5 47": 12.7 55": 18.4	32": 6.2 42": 9.5 47": 12.7
VESA Compatibility	TBD	32": 200 X 200 42/47/55": 400 X 400	32": 200 X 200 42": 400 X 400 47": 400 X 400

Specifications

CHINA SCA

MODEL NAME	LY750H	LY540H	LY340C
Model Information			
Size	42/47/55	42/47/55	39/42/47/55/60
Production Model	42/47/55 LY750H-CA	42/47/55 LY540H-CA	39/42/47/55/60 LY340C-CA
LCD Panel Specification			
Resolution	1920 x 1080 (FHD)	1920 x 1080 (FHD)	1920 x 1080 (FHD)
Frame Rate	50/60Hz	50/60Hz	50/60Hz
Life span (hrs)	30,000	30,000	30,000
Broadcasting System			
Digital	DTMB/DVB-C	DTMB, DVB-C	DTMB/DVB-C
Analog	PAL-I, PAL/SECAM BG/DK, NTSC M/AV ONLY	PAL-I, PAL/SECAM BG/DK, NTSC M/AV ONLY	PAL-I, PAL/SECAM BG/DK, NTSC M/AV ONLY
Video			
Cinema 3D	-	-	-
Triple XD Engine	●	●	●
Picture Mode	● 5 modes (Intelligent Sensor, Vivid, Standard, Cinema, Game)	● 8 modes (Vivid, Standard, Eco, Cinema, Sport, Game, Expert1, Expert2)	● 8 modes (Vivid, Standard, Eco, Cinema, Sport, Game, Expert1, Expert2)
Audio			
Audio Output	10W+ 10W	10W+ 10W	10W + 10W
Speaker System	2.0 Ch	2.0 Ch	2.0 Ch
Wireless Sound Sync	-	-	-
Sound Optimizer	-	● 3 modes (Normal, Wall-Mount Type, Stand Type)	● 3 modes (Normal, Wall-Mount Type, Stand Type)
Feature			
Pro:Centric	P-C Smart	P-C V	-
Hybrid Streaming (IP & RF)	IP	RF	-
RF(1/2Tuner) for Pro:Centric Data	RF(1Tuner)	RF(1Tuner)	-
Pro:Centric Application	●(PCA1.5, PCA 2.0, PCA 3.0)	●(PCA1.5, PCA 2.0, PCA 3.0)	-
HCAP (GEM/FLASH/HTML)	GEM/FLASH/HTML	GEM/FLASH	-
Smart	●	-	-
Commercial Smart Home	●	-	-
APP(P-C Smart)	●	-	-
Web Browser	●	-	-
Connectivity	●	-	-
SmartShare/DLNA(Movie/Photo/Music)	●	-	-
WIDI (PC to TV)	●	-	-
Miracast (Mobile to TV)	●	-	-
WiFi Direct	●	-	-
MHL	●	●	●
Remote Diagnosis	●	●	●
EzManager(Simplicity)	●	●	●
HDMI-CEC	●	●	●
HTNG-CEC 1.3	●	●	●
WiFi	●	-	-
Pro:Idiom	-	-	-
Welcome Screen (Splash Image)	●	●	●
Lock Mode	●	●	●
One Channel Map	-	-	-
Multi IR Code	●	●	●
Hotel Mode	●	●	●
Public Display Mode	-	-	-
USB Cloning	●	●	●
IR Out	●	●	●
USB Auto Play back	●	●	●
External Power	●	●	●
Front LED clock Ready	-	-	-
External Speaker Out	●	●	●
RIP Compatibility	●	●	●(RS232C, HDMI-CEC)
Anti-theft System	●	●	●
Kensington Lock	●	●	●
Credenza/Security Screw Hole	-	-	-
Lock Down Plate	-	-	-
Set Side			
HDMI In	1	1	1
USB (2.0)	2	2	1
CI Slot	1	1	1
Headphone Out	1	1	1
Set Rear			
RF In	2	2	2
AV In(Composite)	1	1	1
Component In(Y, Pb, Pr) + Audio(L/R)	-	1	1
Digital Audio Out (Coaxial / Optical)	1	1	1
RGB In (D-sub 15pin)	1	1	1
USB(2.0)	-	-	-
RS-232C(D-Sub 9pin)	1	1	1
HDMI In	1	1	1
LAN Port	2	-	-
External Speaker Out(3.5mm phone jack)	2	1	1
Power			
Voltage, Hz	100 – 240V, 50/60Hz	100 – 240V, 50/60Hz	100 – 240V, 50/60Hz
Typical(Watts)	TBD	TBD	39" : 82W 42" : 88W 47" : 93W 55" : 111W 60" : 115W
Stand-by	0.5W	0.5W	0.5W
Dimension			
Set (W/O, WxHxD, mm)	42" : 961 * 607 * 55.5 47" : 1073 * 629 * 55.8 55" : 1243 * 725 * 56.8	42" : 961 * 607 * 55.5 47" : 1073 * 629 * 55.8 55" : 1243 * 725 * 56.8	39" : 885 * 524 * 55.5 42" : 961 * 607 * 55.5 47" : 1073 * 629 * 55.8 55" : 1243 * 725 * 56.8 60" : 1373 * 801 * 58.8
Set (With stand, WxHxD, mm)	42" : 961 * 610 * 218 47" : 1073 * 676 * 255 55" : 1243 * 772 * 255	42" : 961 * 610 * 218 47" : 1073 * 676 * 255 55" : 1243 * 772 * 255	39" : 885 * 567 * 218 42" : 961 * 610 * 218 47" : 1073 * 676 * 255 55" : 1243 * 772 * 255 60" : 1373 * 848 * 280
Weight (With Stand, kg)	42" : 9.5 47" : 12.7 55" : 18.4	42" : 9.5 47" : 12.7 55" : 18.4	39" : 8.3 42" : 9.5 47" : 12.7 55" : 18.4 60" : 23.5
VESA Compatibility	42/47/55" : 400 X 400	42/47/55" : 400 X 400	39" : 200 X 200 42/47/55/60" : 400 X 400

MODEL NAME	LY760H	LY540H	LY340C
Model Information			
Size	32/39/42/47/55	32H/42	32H/42/47/55
Production Model	32/39/42/47/55 LY760H-SA	32H/42 LY540H-SA	32H/42/47/55 LY340C-ZA
LCD Panel Specification			
Resolution	1920 x 1080 (FHD)	32H": 1366 x 768 (HD) 42": 1920 x 1080 (FHD)	32H": 1366 x 768 (HD) 42/47/55": 1920 x 1080 (FHD)
Frame Rate	50/60Hz	50/60Hz	60Hz
Life span (hrs)	30,000	30,000	30,000
Broadcasting System			
Digital	ATSC/ClearQAM/VSB	●	●
Analog	●	●	●
Video			
Cinema 3D	-	-	-
XD Engine	●	●	●
Picture Mode	● 9 modes (Vivid, Standard, APSEPA mark, Cinema, Soccer, Game, Photo, Expert1, Expert2)	● 8 modes (Vivid, Standard, Eco, Cinema, Soccer, Game, Expert1, Expert2)	● 8 modes (Vivid, Standard, Eco, Cinema, Soccer, Game, Expert1, Expert2)
Audio			
Audio Output	10W+ 10W	10W + 10W	10W + 10W
Speaker System	2.0ch	2.0ch	2.0ch
Wireless Sound Sync	ready	-	-
Sound Optimizer	● 3 modes (Off, Wall-Mount Type, Stand Type)	● 3 modes (Normal, Wall-Mount Type, Stand Type)	● 3 modes (Normal, Wall-Mount Type, Stand Type)
Feature			
Pro:Centric	P-C Smart	P-C V	-
Hybrid Streaming (IP & RF)	IP	RF	-
RF(1/2Tuner) for Pro:Centric Data	RF(1Tuner)	RF(1Tuner)	-
Pro:Centric Application	●(PCA1.5, PCA 2.0, PCA 3.0)	●(PCA1.5, PCA 2.0, PCA 3.0)	-
HCAP (GEM/FLASH/HTML)	GEM/FLASH/HTML	GEM/FLASH	-
Smart	●	-	-
Commercial Smart Home	●	-	-
APP(P-C Smart)	●	-	-
Web Browser	●	-	-
Connectivity	●	-	-
SmartShare/DLNA(Movie/Photo/Music)	●	-	-
WIDI (PC to TV)	●	-	-
Miracast (Mobile to TV)	●	-	-
WiFi Direct	●	-	-
MHL	●	●	●
Remote Diagnosis	●	●	●
EzManager(Simplicity)	●	●	●
HDMI-CEC	●	●	●
HTNG-CEC 1.3	●	●	●
WiFi	●	-	-
Pro:Idiom	-	-	-
Welcome Screen (Splash Image)	●	●	●
Lock Mode	●	●	●
One Channel Map	-	-	-
Multi IR Code	●	●	●
Hotel Mode	●	●	●
Public Display Mode	-	-	-
USB Cloning	●	●	●
IR Out	●	●	●
USB Auto Play back	●	●	●
External Power	●	●	●
Front LED clock Ready	-	-	-
External Speaker Out	●	●	●
RIP Compatibility	●	●	●
Anti-theft System	●	●	●
Kensington Lock	●	●	●
Credenza/Security Screw Hole	-	-	-
Lock Down Plate	-	-	-
Set Side			
HDMI In	1	1	1
USB (2.0)	1	2	2
CI Slot	-	-	-
Headphone Out	-	-	-
Set Rear			
RF In	1	1	1
AV In(Composite)	1	1	1
Component In(Y, Pb, Pr) + Audio(L/R)	1	1	1
Digital Audio Out (Coaxial / Optical)	1	1	1
RGB In (D-sub 15pin)	-	1	1
USB(2.0)	-	-	-
RS-232C(D-Sub 9pin)	1(Control & Service)	1(Control & Service)	1(Control & Service)
HDMI In	2	1	1
LAN Port	2	-	-
External Speaker Out(3.5mm phone jack)	-	-	-
Power			
Voltage, Hz	100 – 240V, 50/60Hz	100 – 240V, 50/60Hz	100 – 240V, 50/60Hz
Typical(Watts)	TBD	32H" : 52W 42" : 81W	32H" : 52W 42" : 81W 47" : TBD 55" : TBD
Stand-by	0.5W	0.5W	0.5W
Dimension			
Set (W/O, WxHxD, mm)	32" : 732 * 437 * 55.5 39" : 885 * 524 * 55.5 42" : 961 * 567 * 55.5 47" : 1073 * 629 * 55.8 55" : 1243 * 725 * 56.8	32H" : 732 * 437 * 55.5 42" : 961 * 567 * 55.5	32H" : 732 * 437 * 55.5 42" : 961 * 567 * 55.5 47" : 1073 * 629 * 55.8 55" : 1243 * 725 * 56.8
Set (With stand, WxHxD, mm)	32" : 732 * 482 * 282 39" : 885 * 572 * 282 42" : 961 * 617 * 325 47" : 1073 * 680 * 325 55" : 1243 * 771 * 325	32H" : 732 * 481 * 207 42" : 961 * 610 * 218	32H" : 732 * 481 * 207 42" : 961 * 610 * 218 47" : 1073 * 676 * 255 55" : 1243 * 772 * 255
Weight (With Stand, kg)	32" : 6.2 39" : 8.3 42" : 9.5 47" : 12.7 55" : 18.4	32H" : 6.2 42" : 9.5	32H" : 6.2 42" : 9.5 47" : 12.7 55" : 18.4
VESA Compatibility	32/39" : 200 X 200 42/47/55" : 400 X 400	32H" : 200 X 200 42" : 400 X 400	32H" : 200 X 200 42/47/55" : 400 X 400

Specifications

MODEL NAME	LY960H	LY760H	
Model Information			
Size	42/47/55/60/70	32/39/42/47/55	
Production Model	42/47/55/60/70 LY960H-ZA	32/39/42/47/55 LY760H-ZA	
LCD Panel Specification			
Resolution	1920 x 1080 (FHD)	1920 x 1080 (FHD)	
Frame Rate	50/60Hz	50/60Hz	
Life span (hrs)	30,000	30,000	
Broadcasting System			
Digital	DVB-T2/C/S2	DVB-T2/C/S2	
Analog	PAL/SECAM	PAL/SECAM	
Video			
Cinema 3D	•	-	
Triple XD Engine	•	•	
Picture Mode	• 9 modes (Vivid, Standard, APSEPA mark, Cinema, Sport, Game, Photo, Expert1, Expert2)	• 9 modes (Vivid, Standard, APSEPA mark, Cinema, Sport, Game, Photo, Expert1, Expert2)	
Audio			
Audio Output	10W+ 10W	10W+ 10W	
Speaker System	2.1 speaker system	2.0ch	
Wireless Sound Sync	• Audio device : Initial	ready	
Sound Optimizer	• 3 modes (Off, Wall-Mount Type, Stand Type)	• 3 modes (Off, Wall-Mount Type, Stand Type)	
Feature			
Pro-Centric	• P-C Smart	• P-C Smart	
Hybrid Streaming (IP & RF)	•	•	
RF(1/2Tuner) for Pro-Centric Data	• 2 Tuner	• RF(1Tuner)	
Pro-Centric Application	• PCA1.5, PCA 2.0, PCA 3.0	• PCA1.5, PCA 2.0, PCA 3.0	
HCAP (GEM/FLASH/HTML)	• GEM/FLASH/HTML	• GEM/FLASH/HTML	
Smart	•	•	
Commercial Smart Home	•	•	
APP(P-C Smart)	•	•	
Web Browser	•	•	
Connectivity	•	•	
SmartShare(DLNA/Movie/Photo/Music)	•	•	
WiDi (PC to TV)	•	•	
Miracast (Mobile to TV)	•	•	
WiFi Direct	•	•	
MHL	•	•	
Remote Diagnosis	•	•	
EzManager(Simplicity)	• [P]	• [P]	
HDMI-CEC	•	•	
HTNG-CEC 1.3	•	•	
WiFi	•	•	
Pro:Idiom	• (Pro:Idiom)	-	
Welcome Screen (Splash Image)	•	•	
Lock Mode	-	•	
One Channel Map	•	•	
Multi IR Code	•	•	
Hotel Mode	•	•	
Public Display Mode	-	•	
USB Cloning	•	•	
IR Out	•	•	
USB Auto Play back	-	•	
External Power	•	•	
Front LED clock Ready	-	•	
External Speaker Out	•	•	
RIP Compatibility	•	•	
Anti-theft System	•	•	
Kensington Lock	•	•	
Credenza/Security Screw Hole	•	-	
Lock Down Plate	•	-	
Set Side			
HDMI In	TBD	2	
USB (2.0)	TBD	1	
CI Slot	TBD	1	
Headphone Out	TBD	1	
Set Rear			
RF In	TBD	1	
AV In(Composite)	TBD	-	
Component In(Y, Pb, Pr) + Audio(L/R)	TBD	-	
Digital Audio Out (Coaxial / Optical)	TBD	1	
RGB In (D-sub 15pin)	TBD	-	
USB2.0	TBD	1	
RS-232C(D-Sub 9pin)	TBD	1	
HDMI In	TBD	1	
LAN Port	TBD	2	
External Speaker Out(3.5mm phone jack)	TBD	1	
Power			
Voltage, Hz	110 - 240V, 50/60Hz	100-240 V- 50/60 Hz	
Typical(Watts)	TBD	TBD	
Stand-by	0.5W	0.3W	
Dimension			
Set (W/O, WxHxD, mm)	42" : 949 * 560 * 55.1 47" : 1061 * 623 * 55.1 55" : 1231 * 718 * 55.1 60" : 1338.4 * 778.8 * 58.1 70" : 1574 * 916 * 60.2	32" : 732 * 437 * 55.5 39" : 885 * 524 * 55.5 42" : 961 * 567 * 55.5 47" : 1073 * 629 * 55.8 55" : 1243 * 725 * 56.8	22H" : 507.6 * 315.7 * 53.1 28H" : 641.5 * 395.8 * 57.6 32H" : 732 * 437 * 55.5
Set (With stand, WxHxD, mm)	42" : 949 * 608 * 211 47" : 1061 * 670 * 247 55" : 1231 * 769 * 247 60" : 1338.4 * 834.7 * 288.9 70" : 1574 * 964 * 344	32" : 732 * 481 * 207 39" : 885 * 567 * 218 42" : 961 * 610 * 218 47" : 1073 * 676 * 255 55" : 1243 * 772 * 255	22H" : 507.6 * 355.9 * 140.5 28H" : 641.5 * 431.9 * 170 32H" : 732 * 481 * 207
Weight (With Stand, kg)	TBD	32" : 6.2 39" : 8.3 42" : 9.5 47" : 12.7 55" : 18.4	22H" : 3.1 28H" : 4.8 32H" : 6.2
VESA Compatibility	TBD	32/39" : 200 X 200 42/47/55" : 400 X 400	22H" : 75 X 75 28H" : 100 X 100 32H" : 200 X 200

MODEL NAME	LY540H	LY340C
Model Information		
Size	32/42/47/55	22H/28H/32H
Production Model	32/42/47/55 LY540H-ZA	22H/28H/32H LY340C-ZA
LCD Panel Specification		
Resolution	1920 x 1080 (FHD)	1366 x 768 (HD)
Frame Rate	50/60Hz	50/60Hz
Life span (hrs)	30,000	30,000
Broadcasting System		
Digital	DVB-T2/C/S2	DVB-T2/C/S2
Analog	PAL/SECAM	PAL/SECAM
Video		
Cinema 3D	-	•
Triple XD Engine	•	•
Picture Mode	• 8 modes (Vivid, Standard, Eco, Cinema, Sport, Game, Expert1, Expert2)	• 8 modes (Vivid, Standard, Eco, Cinema, Sport, Game, Expert1, Expert2)
Audio		
Audio Output	10W+ 10W	5W + 5W
Speaker System	2.0ch	2.0ch
Wireless Sound Sync	-	-
Sound Optimizer	• 3 modes (Normal, Wall-Mount Type, Stand Type)	• 3 modes (Normal, Wall-Mount Type, Stand Type)
Feature		
Pro-Centric	• P-C V	-
Hybrid Streaming (IP & RF)	• RF	-
RF(1/2Tuner) for Pro-Centric Data	• RF(1Tuner)	-
Pro-Centric Application	• PCA1.5, PCA 2.0, PCA 3.0	-
HCAP (GEM/FLASH/HTML)	• GEM/FLASH	-
Smart	-	-
Commercial Smart Home	-	-
APP(P-C Smart)	-	-
Web Browser	-	-
Connectivity	-	-
SmartShare(DLNA/Movie/Photo/Music)	-	-
WiDi (PC to TV)	-	-
Miracast (Mobile to TV)	-	-
WiFi Direct	-	-
MHL	•	•
Remote Diagnosis	•	•
EzManager(Simplicity)	•	• (USB)
HDMI-CEC	•	•
HTNG-CEC 1.3	•	•
WiFi	-	-
Pro:Idiom	-	-
Welcome Screen (Splash Image)	•	•
Lock Mode	•	•
One Channel Map	•	•
Multi IR Code	•	•
Hotel Mode	•	•
Public Display Mode	-	•
USB Cloning	•	•
IR Out	•	•
USB Auto Play back	-	•
External Power	•	-
Front LED clock Ready	•	-
External Speaker Out	•	•
RIP Compatibility	•	•
Anti-theft System	•	•
Kensington Lock	•	•
Credenza/Security Screw Hole	-	-
Lock Down Plate	-	-
Set Side		
HDMI In	1	1
USB (2.0)	1	1
CI Slot	1	1
Headphone Out	1	1
Set Rear		
RF In	1	1
AV In(Composite)	-	-
Component In(Y, Pb, Pr) + Audio(L/R)	1	1
Digital Audio Out (Coaxial / Optical)	1	1
RGB In (D-sub 15pin)	-	1
USB2.0	1	-
RS-232C(D-Sub 9pin)	1	-
HDMI In	1	1
LAN Port	1	1
External Speaker Out(3.5mm phone jack)	2 (Spk-out 1, Vol. Control 1)	1
Power		
Voltage, Hz	100 - 240V, 50/60Hz	100 - 240V, 50/60Hz
Typical(Watts)	TBD	TBD
Stand-by	0.5W	0.3W
Dimension		
Set (W/O, WxHxD, mm)	32" : 732 * 437 * 55.5 42" : 961 * 567 * 55.5 47" : 1073 * 629 * 55.8 55" : 1243 * 725 * 56.8	22H" : 507.6 * 315.7 * 53.1 28H" : 641.5 * 395.8 * 57.6 32H" : 732 * 437 * 55.5
Set (With stand, WxHxD, mm)	32" : 732 * 481 * 207 42" : 961 * 610 * 218 47" : 1073 * 676 * 255 55" : 1243 * 772 * 255	22H" : 507.6 * 355.9 * 140.5 28H" : 641.5 * 431.9 * 170 32H" : 732 * 481 * 207
Weight (With Stand, kg)	32" : 6.2 42" : 9.5 47" : 12.7 55" : 18.4	22H" : 3.1 28H" : 4.8 32H" : 6.2
VESA Compatibility	32" : 200 X 200 42/47/55" : 400 X 400	22H" : 75 X 75 28H" : 100 X 100 32H" : 200 X 200



- KOREA HQ
- WESTERN EUROPE
- CENTRAL EUROPE
- CIS
- NORTH & SOUTH AMERICA
- MIDDLE EAST & AFRICA
- ASIA

GLOBAL NETWORK

WESTERN EUROPE

LG Electronics Deutschland GMBH
Jakob-Kaiser Strasse 12, 47877 Willich, Germany
Tel: 49-2154-492-181 | Fax: 49-2154-492-214

LG Electronics Italia S.P.A.
Via Dell'Unione Europea, 20097, San Donato Milanese(MI), Italy
Tel: 39-02-5180-1124 | Fax: 39-2-5776-0556

LG Electronics Hellas S.A.
Ethinahou Makariou St, Delta Paleo Falero PO, Box 77331 GR17501 Paleo Falero, Athens Greece
Tel: 30-210-9490-109 | Fax: 30-210-4800-510

LG Electronics France S.A.R.L.
Paris Nord II 117, Avenue des Nations-B.P. 59372 Villepinte 95942 Rosny CDG CEDEX, France
Tel: 33-1-49-89-89-41 | Fax: 33-1-49-89-89-39

LG Electronics Benelux
Krijgsman 1, 1186 DM Amstelveen, The Netherlands
Tel: 31-20-456-3205

LG Electronics U.K. Ltd.
LG house 250 Bath Road, Slough, Berkshire SL1 4DX U.K.
Tel: 44-17-5349-1585 | Fax: 44-17-5369-3061

LG Electronics Nordic AB
PO Box 83 Ekebygatan 18 SE-164 94 Kista, Sweden
Tel: 46-8-5664-1540 | Fax: 46-8-5664-1599

LG Electronics Norway
Lysaker Torg 15 Postboks 275 1326 Lysaker Norge
Tel: 47-67-11-10-90 | Fax: 47-67-11-10-99

LG Electronics Denmark
Kalevoad Brygge 47 2 sal, 1560 Copenhagen V, Denmark
Tel: 45-70-25-06-80 | Fax: 45-70-25-06-81

LG Electronics Finland
Ayrtaie 12 A 01510 Vantaa Suom
Tel: 358-4-249-0311 | Fax: 358-9-222-77-20

LG Electronics Espana S.A.
Complejo Europa Empresarial, Ctra. N-VI Km 24, 28230, Las Rozas(Madrid), Spain
Tel: 34-91-2112-261 | Fax: 34-91-2112-257

LG Electronics Portugal S.A
Quinta da Fonte - Edificio D. Amélia Rua Vitor Camara, 2 Piso 2, 2770-229 Páco de Arcos, Portugal
Tel: 35-121-120-1069 | Fax: 35-121-120-2241

LG Electronics Austria GMBH
Office Campus Gasometer, Guglgasse 15, Bauwerk 4a/Stock 5&6, A-1110 Wien, Austria
Tel: 43-1-74015-2006 | Fax: 43-1-99460-5629

LG Electronics Magyar Kft
H-1097, Budapest, Konyves Kalman krt. 3/A, Hungary
Tel: 36-1-455-8830 | Fax: 36-1-216-3074

LG Electronics Romania S.R.L.
17-21 Bucuresti-Protesti Banessa Center, 5th Floor Bucharest, Romania
Tel: 40-21-233-2491 | Fax: 40-21-233-2478

LG Electronics CZ, S.R.O.
Miami Office 8300 NW 53rd Street Suite# 302, Doral, FL 33166
Tel: 420-234-094-631

LG Electronics Espana S.A.
Quinta da Fonte - Edificio D. Amélia Rua Vitor Camara, 2 Piso 2, 2770-229 Páco de Arcos, Portugal
Tel: 35-121-120-1069 | Fax: 35-121-120-2241

LG Electronics Portugal S.A
Quinta da Fonte - Edificio D. Amélia Rua Vitor Camara, 2 Piso 2, 2770-229 Páco de Arcos, Portugal
Tel: 35-121-120-1069 | Fax: 35-121-120-2241

CIS

LG Electronics Moscow Office(LGERU)
Capital Plaza 6-7th floor, 4, 4th Lesnoy Pereulok, Moscow, 125047, Russia
Tel: 7-095-933-6522 | Fax: 7-095-933-6567

LG Electronics St. Petersburg Office
Business Center "Neptun", 3rd Floor St.Petersburg, Russia
Tel: 7-812-320-2610 | Fax: 7-812-320-2611

LG Electronics Vladivostok Office
12th Floor 5a, Ulboveicha, Str. Vladivostok, 690091, Russia
Tel: 7-4232-650-921 | Fax: 7-4232-650-924

LG Electronics Inc. Kiev Office
office 3-A, 3rd floor, 1 Dniprovsky Uzviz, 07010, Kiev, Ukraine
Tel: 38-044-201-4352 | Fax: 38-044-210-4373

LG Electronics Almaty Kazakhstan
Motodolzhnaya Street 2(A) Almaty, 480080, Kazakhstan
Tel: 7-32-7275-8031 | Fax: 7-327-275-8290

LG Electronics Inc. Tashkent Office
3RD Floor, 89NURKUS STR, Tashkent, 700025, Uzbekistan
Tel: 998-71-120-6260 | Fax: 998-71-120-6223

LG Electronics Latvia SIA
Gredu iela 4a, Riga, LV-1019
Tel: 371-731-1383 | Fax: 371-731-1338

LG Electronics Inc. Minsk Office
Kastov Lane, 7, 9th Floor, 220037, Minsk, Belarus
Tel: 375-17-2979456 | Fax: 375-17-2351994

LG Electronics Inc. Chisinau Office
36a (2nd floor), Bukuresti street, Chisinau, Moldova
Tel: 373-22-26-0535 | Fax: 373-22-26-0537

NORTH & SOUTH AMERICA

LG Electronics U.S.A., Inc. (www.lgusa.com)
1000 Sylvan Avenue, Englewood Cliffs, NJ 07632, U.S.A.
Tel: 1-201-816-2000 | Fax: 1-201-816-2188

LG Electronics U.S.A., Inc. (www.lgcommercial.com)
2000 Millbrook Drive, Lincolnshire, IL 60069, U.S.A.
Tel: 1-847-941-8737 | Fax: 1-847-941-8763

LG Electronics Canada, Inc. (www.lg.ca)
550 Matheson BLVD, East, Mississauga, Ontario L4Z 4G3, Canada
Tel: 1-905-568-6800 | Fax: 1-905-507-9149

LG Electronics Mexico S.A. De C.V.
Sor Juana Ines de la Cruz, No.555, Col. San Lorenzo, Tlalnepantla, Estado de Mexico, C.P.54033, Mexico
Tel: 52-555-321-1921 | Fax: 52-555-321-1929

LG Electronics Panama S.A.
Miami Office 8300 NW 53rd Street Suite# 302, Doral, FL 33166
Tel: 1-305-477-1882

LG Electronics Colombia Ltd.
Autopista Medellin Kilometro 1.8 Costado Sur-soko Industrial Torre B Bogota, Colombia
Tel: 57-1-587-5454 | Fax: 57-1-587-6240, 6250

LG Electronics Peru, S.A.
Av. Republica de panama 3055, Piso 11, San Isidro, Lima, Peru
Tel: 51-1-440-4500 | Fax: 51-1-421-0548

LG Electronics de Sao Paulo, Ltda.
3/1 El Laseki Street With Palestine Street New Maadi 2, Cairo, Egypt
Tel: 202-520-2827 | Fax: 202-754-7683

LG Electronics Morocco
4th & 5th Floor on BLDG No 3&4, Zenith Millennium, Sidi Maarouf, Lotissement Attaoufik, Casablanca, Morocco
Tel: 212-2-297-3232 | Fax: 212-2-297-3288

LG Electronics Argentina S.A.
Av. Del Libertador 498-Piso 22 (C1001ABR)-Capital Federal, Argentina
Tel: 54-11-5352-5454

LG Electronics Mexico S.A. De C.V.
Sor Juana Ines de la Cruz, No.555, Col. San Lorenzo, Tlalnepantla, Estado de Mexico, C.P.54033, Mexico
Tel: 52-555-321-1921 | Fax: 52-555-321-1929

LG Electronics Panama S.A.
Miami Office 8300 NW 53rd Street Suite# 302, Doral, FL 33166
Tel: 1-305-477-1882

LG Electronics Colombia Ltd.
Autopista Medellin Kilometro 1.8 Costado Sur-soko Industrial Torre B Bogota, Colombia
Tel: 57-1-587-5454 | Fax: 57-1-587-6240, 6250

LG Electronics Peru, S.A.
Av. Republica de panama 3055, Piso 11, San Isidro, Lima, Peru
Tel: 51-1-440-4500 | Fax: 51-1-421-0548

MIDDLE EAST & AFRICA

LG Electronics Egypt Cairo
3/1 El Laseki Street With Palestine Street New Maadi 2, Cairo, Egypt
Tel: 202-520-2827 | Fax: 202-754-7683

LG Electronics Morocco
4th & 5th Floor on BLDG No 3&4, Zenith Millennium, Sidi Maarouf, Lotissement Attaoufik, Casablanca, Morocco
Tel: 212-2-297-3232 | Fax: 212-2-297-3288

LG Electronics Tunisia
Immeuble Le Prince du Lac, Appartement No.1 Rue du Lac Tourkana No.1, Les Berges du Lac, Tunis, Tunisie
Tel: 216-71-861-060 | Fax: 216-71-861-081

LG Electronics Algeria
214 Bois des Cars 2, Dely Ibrahim, Alger, Algeria, LG Electronics Inc. Bureau d'Algérie
Tel: 213-21-484-177 | Fax: 213-21-60-6490

LG Electronics Nigeria Ltd.
65, Opebi Road, Ikeja, Lagos, Nigeria
Tel: 90-212-444-6543

LG Electronics Jordan
Unit A 38 Highbrook Drive, East Tamani, Auckland NZ
Tel: 64-9-811-354-863

LG Electronics Taiwan Taipei Co., Ltd
Market Place Tower 2, Av. Di Chuan Zaidan, 940-3rd Floor, Vila Corderio, Sao Paulo-SP, CEP:04583-110
Tel: 55-11-2162-5454 | Fax: 55-11-2162-5600

LG Electronics Chile, Limitada
Av. Presidente Riesco 5711, Piso 2, Las Condes, Santiago, Chile
Tel: 56-2-438-6900

LG Electronics Vietnam Co.Ltd
14th Floor Hanoi Central office Building 448 Ly Thuong Kiet Hanoi, Vietnam
Tel: 84-4-9345151 | Fax: 84-4-9345153-2

LG Electronics Thailand, IT Sale Division
75/80-83 Richmond Bldg., 22nd Floor, Sukhumvit 26, Klongtoey, Bangkok 10110
Tel: 66-81-684-5197

Axis Global Technologies, Inc.
20 North Road Corner 3rd Avenue, Cubao, Quezon City
Tel: 63-724-3340 loc 4302

LG Electronics U.S.A., Inc. (www.lgusa.com)
1000 Sylvan Avenue, Englewood Cliffs, NJ 07632, U.S.A.
Tel: 1-201-816-2000 | Fax: 1-201-816-2188

LG Electronics U.S.A., Inc. (www.lgcommercial.com)
2000 Millbrook Drive, Lincolnshire, IL 60069, U.S.A.
Tel: 1-847-941-8737 | Fax: 1-847-941-8763

LG Electronics Canada, Inc. (www.lg.ca)
550 Matheson BLVD, East, Mississauga, Ontario L4Z 4G3, Canada
Tel: 1-905-568-6800 | Fax: 1-905-507-9149

LG Electronics Mexico S.A. De C.V.
Sor Juana Ines de la Cruz, No.555, Col. San Lorenzo, Tlalnepantla, Estado de Mexico, C.P.54033, Mexico
Tel: 52-555-321-1921 | Fax: 52-555-321-1929

LG Electronics Panama S.A.
Miami Office 8300 NW 53rd Street Suite# 302, Doral, FL 33166
Tel: 1-305-477-1882

LG Electronics Colombia Ltd.
Autopista Medellin Kilometro 1.8 Costado Sur-soko Industrial Torre B Bogota, Colombia
Tel: 57-1-587-5454 | Fax: 57-1-587-6240, 6250

LG Electronics Peru, S.A.
Av. Republica de panama 3055, Piso 11, San Isidro, Lima, Peru
Tel: 51-1-440-4500 | Fax: 51-1-421-0548

LG Electronics Argentina S.A.
Av. Del Libertador 498-Piso 22 (C1001ABR)-Capital Federal, Argentina
Tel: 54-11-5352-5454

LG Electronics Mexico S.A. De C.V.
Sor Juana Ines de la Cruz, No.555, Col. San Lorenzo, Tlalnepantla, Estado de Mexico, C.P.54033, Mexico
Tel: 52-555-321-1921 | Fax: 52-555-321-1929

LG Electronics Panama S.A.
Miami Office 8300 NW 53rd Street Suite# 302, Doral, FL 33166
Tel: 1-305-477-1882

LG Electronics Colombia Ltd.
Autopista Medellin Kilometro 1.8 Costado Sur-soko Industrial Torre B Bogota, Colombia
Tel: 57-1-587-5454 | Fax: 57-1-587-6240, 6250

LG Electronics Peru, S.A.
Av. Republica de panama 3055, Piso 11, San Isidro, Lima, Peru
Tel: 51-1-440-4500 | Fax: 51-1-421-0548

LG Electronics U.S.A., Inc. (www.lgusa.com)
1000 Sylvan Avenue, Englewood Cliffs, NJ 07632, U.S.A.
Tel: 1-201-816-2000 | Fax: 1-201-816-2188

LG Electronics U.S.A., Inc. (www.lgcommercial.com)
2000 Millbrook Drive, Lincolnshire, IL 60069, U.S.A.
Tel: 1-847-941-8737 | Fax: 1-847-941-8763

LG Electronics Canada, Inc. (www.lg.ca)
550 Matheson BLVD, East, Mississauga, Ontario L4Z 4G3, Canada
Tel: 1-905-568-6800 | Fax: 1-905-507-9149

LG Electronics Mexico S.A. De C.V.
Sor Juana Ines de la Cruz, No.555, Col. San Lorenzo, Tlalnepantla, Estado de Mexico, C.P.54033, Mexico
Tel: 52-555-321-1921 | Fax: 52-555-321-1929

LG Electronics Panama S.A.
Miami Office 8300 NW 53rd Street Suite# 302, Doral, FL 33166
Tel: 1-305-477-1882

LG Electronics Colombia Ltd.
Autopista Medellin Kilometro 1.8 Costado Sur-soko Industrial Torre B Bogota, Colombia
Tel: 57-1-587-5454 | Fax: 57-1-587-6240, 6250

ASIA

LG Electronics Japan Inc.
Hon-Kan 9F, Akasaka Twin Towers 17-22, 2-Chome, Akasaka, Minato-Ku, Tokyo, Japan
Tel: 813-3588-1912 | Fax: 813-3584-6855

LG Electronics China
20th Floor, West Tower, Twin Towers, B-12, Jianguomenwai Avenue, Chaoyang District, Beijing 100022, PRC
Tel: 86-10-644-6543

LG Electronics Taiwan Taipei Co., Ltd
Market Place Tower 2, Av. Di Chuan Zaidan, 940-3rd Floor, Vila Corderio, Sao Paulo-SP, CEP:04583-110
Tel: 55-11-2162-5454 | Fax: 55-11-2162-5600

LG Electronics Chile, Limitada
Av. Presidente Riesco 5711, Piso 2, Las Condes, Santiago, Chile
Tel: 56-2-438-6900

LG Electronics Vietnam Co.Ltd
14th Floor Hanoi Central office Building 448 Ly Thuong Kiet Hanoi, Vietnam
Tel: 84-4-9345151 | Fax: 84-4-9345153-2

LG Electronics Thailand, IT Sale Division
75/80-83 Richmond Bldg., 22nd Floor, Sukhumvit 26, Klongtoey, Bangkok 10110
Tel: 66-81-684-5197

Axis Global Technologies, Inc.
20 North Road Corner 3rd Avenue, Cubao, Quezon City
Tel: 63-724-3340 loc 4302

LG Electronics U.S.A., Inc. (www.lgusa.com)
1000 Sylvan Avenue, Englewood Cliffs, NJ 07632, U.S.A.
Tel: 1-201-816-2000 | Fax: 1-201-816-2188

LG Electronics U.S.A., Inc. (www.lgcommercial.com)
2000 Millbrook Drive, Lincolnshire, IL 60069, U.S.A.
Tel: 1-847-941-8737 | Fax: 1-847-941-8763

LG Electronics Canada, Inc. (www.lg.ca)
550 Matheson BLVD, East, Mississauga, Ontario L4Z 4G3, Canada
Tel: 1-905-568-6800 | Fax: 1-905-507-9149

LG Electronics Mexico S.A. De C.V.
Sor Juana Ines de la Cruz, No.555, Col. San Lorenzo, Tlalnepantla, Estado de Mexico, C.P.54033, Mexico
Tel: 52-555-321-1921 | Fax: 52-555-321-1929

LG Electronics Panama S.A.
Miami Office 8300 NW 53rd Street Suite# 302, Doral, FL 33166
Tel: 1-305-477-1882

LG Electronics Colombia Ltd.
Autopista Medellin Kilometro 1.8 Costado Sur-soko Industrial Torre B Bogota, Colombia
Tel: 57-1-587-5454 | Fax: 57-1-587-6240, 6250

LG Electronics U.S.A., Inc. (www.lgusa.com)
1000 Sylvan Avenue, Englewood Cliffs, NJ 07632, U.S.A.
Tel: 1-201-816-2000 | Fax: 1-201-816-2188

LG Electronics U.S.A., Inc. (www.lgcommercial.com)
2000 Millbrook Drive, Lincolnshire, IL 60069, U.S.A.
Tel: 1-847-941-8737 | Fax: 1-847-941-8763

LG Electronics Canada, Inc. (www.lg.ca)
550 Matheson BLVD, East, Mississauga, Ontario L4Z 4G3, Canada
Tel: 1-905-568-6800 | Fax: 1-905-507-9149

LG Electronics Mexico S.A. De C.V.
Sor Juana Ines de la Cruz, No.555, Col. San Lorenzo, Tlalnepantla, Estado de Mexico, C.P.54033, Mexico
Tel: 52-555-321-1921 | Fax: 52-555-321-1929

LG Electronics Panama S.A.
Miami Office 8300 NW 53rd Street Suite# 302, Doral, FL 33166
Tel: 1-305-477-1882

LG Electronics Colombia Ltd.
Autopista Medellin Kilometro 1.8 Costado Sur-soko Industrial Torre B Bogota, Colombia
Tel: 57-1-587-5454 | Fax: 57-1-587-6240, 6250

LG Electronics U.S.A., Inc. (www.lgusa.com)
1000 Sylvan Avenue, Englewood Cliffs, NJ 07632, U.S.A.
Tel: 1-201-816-2000 | Fax: 1-201-816-2188

LG Electronics U.S.A., Inc. (www.lgcommercial.com)
2000 Millbrook Drive, Lincolnshire, IL 60069, U.S.A.
Tel: 1-847-941-8737 | Fax: 1-847-941-8763

LG Electronics Canada, Inc. (www.lg.ca)
550 Matheson BLVD, East, Mississauga, Ontario L4Z 4G3, Canada
Tel: 1-905-568-6800 | Fax: 1-905-507-9149

LG Electronics Mexico S.A. De C.V.
Sor Juana Ines de la Cruz, No.555, Col. San Lorenzo, Tlalnepantla, Estado de Mexico, C.P.54033, Mexico
Tel: 52-555-321-1921 | Fax: 52-555-321-1929

LG Electronics Panama S.A.
Miami Office 8300 NW 53rd Street Suite# 302, Doral, FL 33166
Tel: 1-305-477-1882

LG Electronics Colombia Ltd.
Autopista Medellin Kilometro 1.8 Costado Sur-soko Industrial Torre B Bogota, Colombia
Tel: 57-1-587-5454 | Fax: 57-1-587-6240, 6250

SOUTH KOREA (HQ)

LG Electronics Inc.
LG Twin Towers, 20, Yeouido-dong, Yeongdeungpo-gu, Seoul S.KOREA
Tel: 82-2-3777-1114

LG Electronics Philippines, Inc.
No.15 FLegaspi St., Maybunga 1607 Pasig City, Philippines
Tel: 63-2-641-41/81-5

LG Electronics Singapore Pte LTD
6 Temasek Boulevard #10-01 Suntec Tower 4 Singapore 038986
Tel: 65-6-512-0546

LG Electronics Hong Kong
17F, No. 47, Lane 3, Jihu Road, Nishi District, Taipei City, Taiwan, R.O.C.

LG Electronics Malaysia
A-08-01 Level 8, Block A, PJS No.23 Jalan Barat, Seksyen 9 46050 Petaling Jaya Selangor Darul Ehsan, Malaysia
Tel: 60-3-7962-7777