

Essential Commercial TV with Multiple Use

LT340C(EU/CIS)

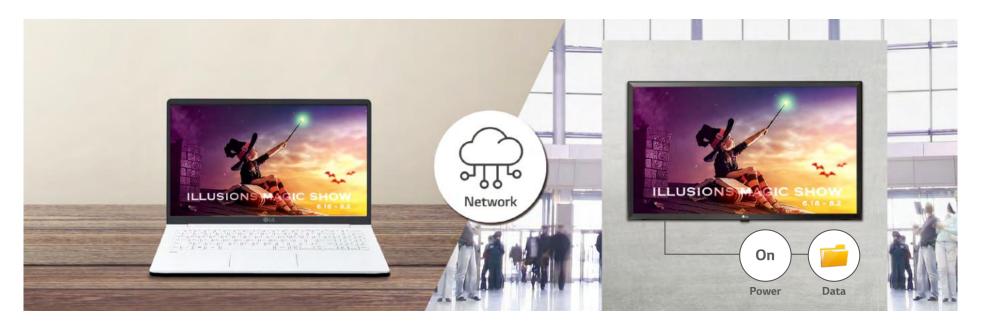
EASIER MAINTENANCE

Real-Time Remote Monitoring

In case of malfunctions or errors, real-time remote care is available. When an error occurs, a notification can be sent through the SNMP^(Simple Network Management Protocol) protocol.

WOL (Wake-on-LAN)

WOL $^{\text{(Wake-on\,LAN)}}$ enables users to send a message throughout the network to power on displays.



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BETTER UX & USABILITY

Quick Menu

LG has created a new Quick Menu (version 3.0), making it easier and more user friendly than ever. A creation tool enables production of hotel promotional videos.

Compatibility with AV Control Systems

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

DPM (Display Power Management)

From now on, you can configure the $DPM^{(Display Power Management)}$ function by setting the function to on. When there is no signal, the TVs enters to DPM mode to manage power efficiently.







^{*} It is a network based control system.

Available AV control systems may differ by regions.

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VALUE ADDED FEATURES

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.

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.

External Speaker Out

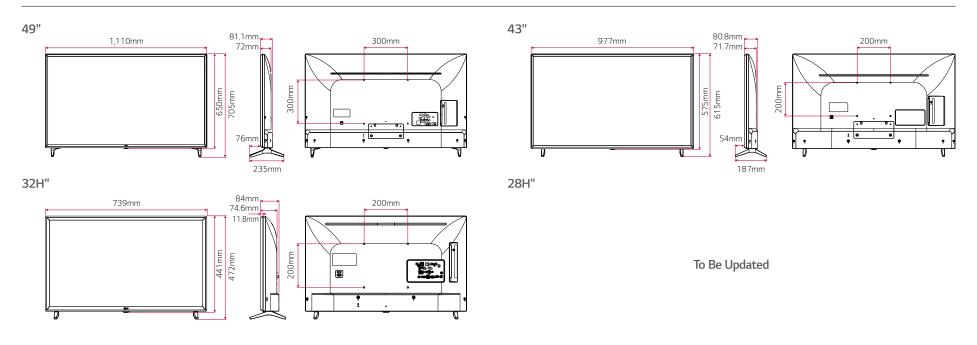
Enhance the entertainment experience by adding an additional speaker. Guests listen to and control the TV audio from anywhere in the business areas, including restrooms.



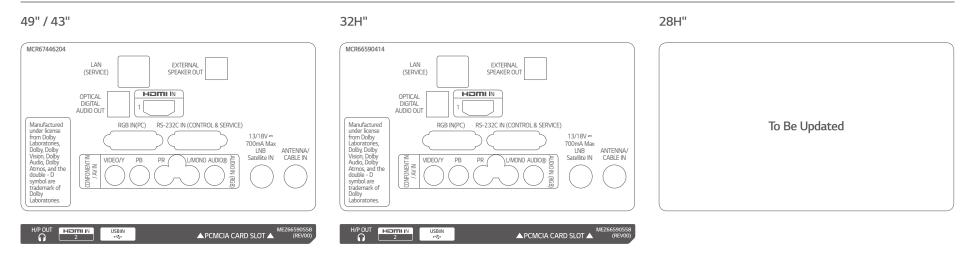




DIMENSION



CONNECTIVITY



^{*} Dimensions & Jack Panels (Read/Side) may differ from the above image, so please contact LG salesteam to verify before ordering.

SPECIFICATIONS

		49LT340C	43LT340C	32LT340C	28LT340C (Not for sale yet, coming in Q1 2020)
DESIGN	Stand Type	2 Pole	2 Pole	2 Pole	1 pole (Fixed)
	Front Color	Ceramic BK	Ceramic BK	Ceramic BK	Ceramic BK
DISPLAY	Inch	49"	43"	32H"	28H"
	Resolution	1,920 x 1,080 (FHD)	1,920 x 1,080 (FHD)	1,366 x 768 (HD)	1,366 x 768 (HD)
	Backlight Unit Type	Direct	Direct	Direct	Direct
	Brightness (cd/m²)	400	400	240	200
BROADCASTING SYSTEM	TV Reception	• (DVB-T2 / C / S2)	• (DVB-T2 / C / S2)	• (DVB-T2 / C / S2)	• (DVB-T2 / C / S2)
VIDEO	HDR / HDR Dolby Vision	- / -	- / -	- / -	-/-
AUDIO	Audio Output	10W + 10W	10W + 10W	5W + 5W	5W + 5W
	Speaker System	2.0 ch	2.0 ch	2.0 ch	2.0 ch
HOSPITALITY FEATURES		Quick menu 3.0, USB Cloning, Wake on LAN, SNMP, Self Diagnostics(USB), HTNG-CEC (1.4), Simplink (HDMI-CEC, 1.4), IR Out (RS-232C), Multi IR Code, Hotel Mode, Lock Mode (Limited), Welcome Video / Screen, Insert Image, One Channel Map, IP Channel Manager, External Speaker Out, RJP (Remote Jack Pack) Compatibility, USB Auto Playback / USB Auto Playback+, Auto Off / Sleep Timer, Smart Energy Saving, Motion Eye Care, Crestron Connected® (Network Based Control), DPM (Digital Power Management), Time Scheduler, NTP Sync Timer			
JACK INTERFACE	Set Side	Headphone Out, HDMI In (1.4), USB (2.0), CI Slot			
	Set Rear	HDMI In (HDCP, 1.4), RF In (2), AV In, Component in (RCA5 Type), Digital Audio Out (Optical), RGB In (D-sub 15pin) - PC, RS-232C(D-Sub 9pin, Control & Service), RJ45 (Usage Purpose, Control & Service), External Speaker Out (Spk-out 1, 4W (Stereo, R : 2.0W, L : 2.0W, 8Ω))			
DIMENSION (UNIT : mm / kg)	VESA	300 x 300	200 x 200	200 x 200	100 x 100
	W x H x D / Weight (With stand)	1,110 x 705 x 235 / 11.4	977 x 615 x 187 / 8.1	739 x 472 x 168 / 4.9	650 x 449 x 188 / 4.58
	W x H x D / Weight (Without stand)	1,110 x 650 x 72 (81.1) / 11.3	977 x 575 x 71.7 (80.8) / 8.0	739 x 441 x 74.6 (84) / 4.85	650 x 390 (Including IR:395) x 78.4 / 4.18
	W x H x D / Weight (Shipping)	1,193 x 770 x 158 / 13.4	1,060 x 660 x 152 / 10.5	812 x 510 x 142 / 6.1	TBD / 6.46
POWER (UNIT : WATTS)	Voltage, Hz	100 ~ 240, 50/60	100 ~ 240, 50/60	100 ~ 240, 50/60	100 ~ 240, 50/60
	Typical	71.4	62.0	33.4	TBD
	Stand-by	0.3	0.3	0.3	0.5W (TBD)

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



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