Commercial TV LN340C

LG webOS TV Signage
for Versatile Uses

* All images in this datasheet are for illustrative purposes only.

LN340C

Screen Size	32"
Stand Type	2 pole
Resolution	1,366 × 768 (HD)
front color	Ceramic Black
Speaker	5 W + 5 W (2.0 ch)
Broadcasting System	ATSC / Clear QAM/VSB, Analog NTSC

Easy Group Control

The LN340C supports SuperSign Control+ Free version which can manage up to 100 displays through a single account and server. Power, volume, and scheduling can be remotely adjusted, and firmware updates supported.
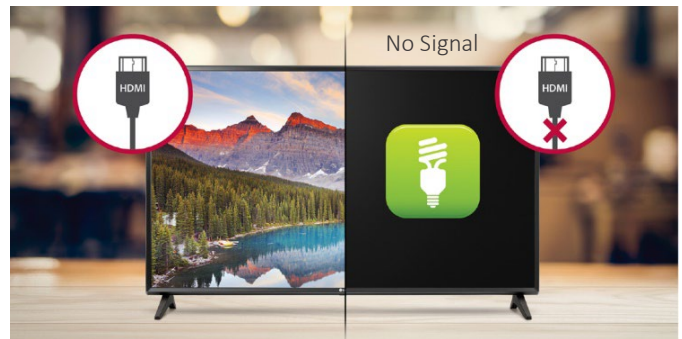
USB Cloning

USB data cloning makes managing multiple displays 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.*

* USB is not provided by LG. FAT32 or NTFS formatting is recommended.
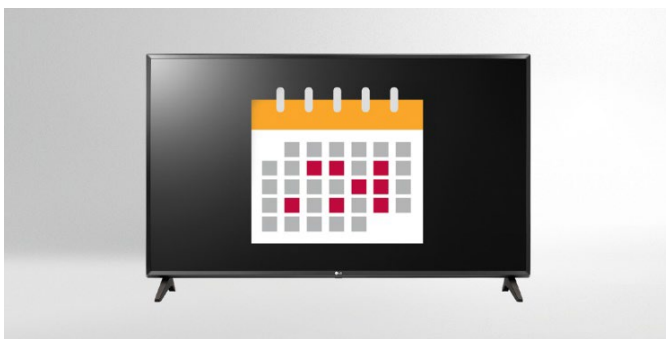
Compatibility with AV Control Systems

The LN340C has been certified Crestron Connected® for compatibility with professional AV controls to achieve virtually seamless integration and automated, network-based control.

Display Power Management

DPM (Display Power Management) can be configured to be On only when there is a TV signal present to manage power efficiently.

On/Off Time Setting

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 the schedule.
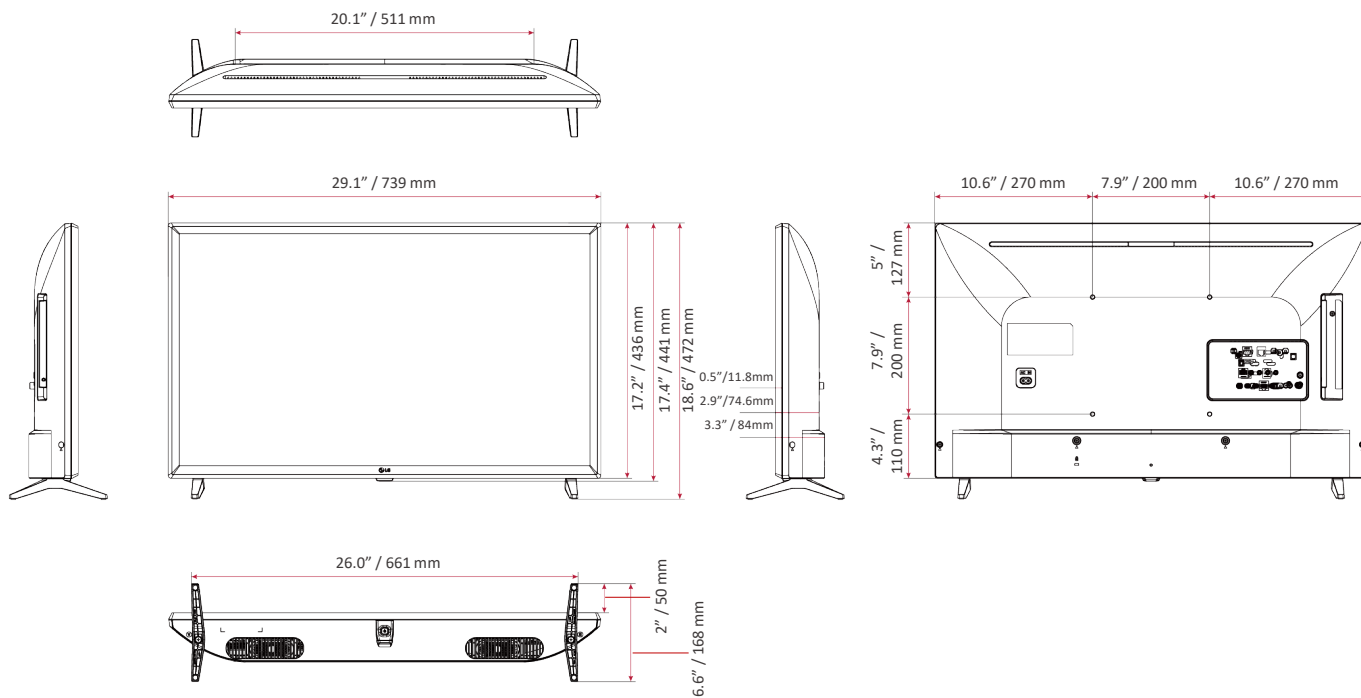
External Speaker Out

Enhance the entertainment experience with an additional speaker (sold separately). Guests can listen to the TV audio from other rooms within their suite in addition to the room where the TV is located.

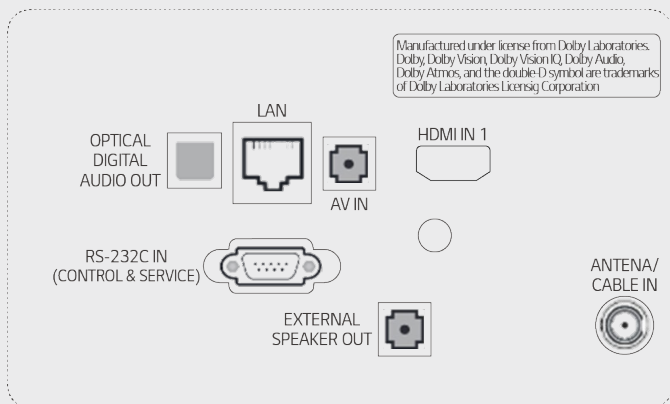* Use only with the 3 pole 3.5 mm stereo jack when connecting external speakers.

DIMENSIONS

20.1" / 511 mm

29.1" / 739 mm

17.2" / 436 mm
17.4" / 441 mm
18.6" / 472 mm

0.5"/11.8mm
2.9"/74.6mm
3.3" / 84mm

10.6" / 270 mm   7.9" / 200 mm   10.6" / 270 mm

5" / 127 mm

7.9" / 200 mm

4.3" / 110 mm

26.0" / 661 mm

2" / 50 mm

6.6" / 168 mm

CONNECTIVITY

32"

Rear

Manufactured under license from Dolby Laboratories. Dolby, Dolby Vision, Dolby Vision IQ, Dolby Audio, Dolby Atmos, and the double-D symbol are trademarks of Dolby Laboratories Licensig Corporation

OPTICAL DIGITAL AUDIO OUT

LAN

AV IN

HDMI IN 1

RS-232C IN (CONTROL & SERVICE)

EXTERNAL SPEAKER OUT

ANTENA/ CABLE IN

Side

HDMI IN 2 (eARC/ARC)   USB IN   MEZ68822665

SPECIFICATIONS

		32LN340C
Category	Category	Commercial Lite
Design	Stand Type	2 pole
	Front Color	Ceramic Black
Display	Inch	32"
	Resolution	1,366 × 768 (HD)
	Static (Panel) Contrast Ratio	1,200 : 1
Audio	Speaker (Sound Output)	5 W + 5 W
	Speaker System	2.0 ch
	LG Sound Sync	Yes
Broadcasting System	Broadcasting System	ATSC / Clear QAM / VSB, Analog NTSC
	Teletext (Closed caption) / Auto Teletext	No / No
Key Features		webOS22, USB Cloning, IR Out (RS-232C), PDM, External Speaker Out, Moving Picture Playback (SD / HD / Plus HD), Motion Eye Care, Crestron.Compatibility, DPM (Digital Power Management), Time Scheduler, NTP Sync Timer, SuperSign Control+ (Free Version Only), Anti-theft System (Kensington Lock)
Jack Interface	Set Side	HDMI In, USB 2.0
	Set Rear / Bottom	HDMI In, RF In, AV In (Share with Component), Digital Audio Out (Optical), RS-232C (Control & Service), RJ45 (SNMP & MHEG), External Speaker Out (2 W, Stereo, R 1.0 W / L 1.0 W, 8Ω)
Dimension	VESA Compatible	200 × 200
	Weight (without Stand)	10.7 lbs. / 4.85 kg
	Weight (with Stand)	10.8 lbs. / 4.9 kg
	Weight (in Shipping)	13.4 lbs. / 6.1 kg
	Size without Stand (W × H × D)	29.1 x 17.4 x 3.3 in 739 × 441 x 84 mm
	Size with Stand (W × H × D)	29.1 x 18.6 x 6.6 in 739 × 472 x 168 mm
Power	Power Supply (Voltage, Hz)	120 V, 50/60 Hz
	Power Consumption (Typ. / Max.)	49 W / 37.1 W
	Standby Power Consumption	≤ 0.5 W
Required Listing (Certification)	Safety	UL
	EMC	FCC
Accessory	Remote Type	L-Con
	Power Cable	1.8 M, Angle Type

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

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