LG COMMERCIAL TV LX341C SERIES 55LX341C















FEATURES:

- 55" LED Backlit Panel
- Commercial Widescreen FHD TV
- Welcome Screen (Splash Image)
- USB Cloning
- Self Diagnostic
- Ideal for Businesses and Hospitality Industry



*LED LCD Monitors combine LCD screen with LED back light technology

www.lg.com.au

Technical Data

55LX341C



PANEL

Screen Size
Resolution
Backlight
Brightness
Contrast Ratio
Response Time
Viiewing Angle (H x V)
Field Refresh Rate

CONNECTIVITY

(Set Side) HDMI In RF In AV In RGB In USB Component In CI Slot Headphone Out

(Set Rear)

HDMI Input
RF In
AV In
Component in
USB
RGB In
PC Audio Input
RS-232C
External Speaker Out

PHYSICAL SPECIFICATIONS

Bezel Width
Set (with stand) Dimension (W x H x D)
Set (w/o stand) Dimension (W x H x D)
Set (with stand) Weight
VESA™ Standard Mount Interface

SPECIAL FEATURES

Digital Audio Out

USB Cloning
Multi IR
Welcome Screen
Auto Off/Auto Sleep
Hotel Mode
Smart Energy Saving
Remote Diagnosis
RJP Interface
Stereo Speaker System
DivX HD
USB Auto Playback
HTNG-CEC

POWER

Power Supply Power (Typical) Stand By

STANDARD (CERTIFICATION)

Comparative Energy Consumption Star Rating Passive Standby Safety EMC ErP/US EPA

ACCESSORIES

Optional Warranty 55" (139cm) 1920 x 1080 (FHD) Edge 330cd/m2 1,000,000:1 (Dynamic) / 1200:1 (Native) 9ms (G to G)

178° x 178° 60Hz

Yes (2, USB 2.0)

-Yes (1)

Yes (1, HDCP, CEC) Yes (1, DVB-T, PAL)

Yes (1)

Yes (1, Shared with AV)
Yes (1, D-Sub 15pin)

Yes (1, Shared with AV) Yes (1, IR OUT, D-Sub 9pin)

Yes (1, 3.5mm Phono Jack, Stereo 1 W 8Ω)

Yes (1, Optical)

15.1mm(L/R), 12.7mm(T), 17.8mm(B) 1242mm x 780mm x 325mm 1242mm x 724mm x 37mm 21.1kg

Yes

Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes
Yes (USB)
Yes (RJ45, HDMI)
Yes (10W x 2)

300mm X 300mm

Yes Yes Yes Yes

100-240V, 50/60Hz 84W

0.20W

220 (kWh/Year)

6 (Stars) 0.19 (W)

CB, BIS, SIRIM, TISI, BPS, PSB, SNI

CISPR, C-tick Yes / Energy Star 6.0

Remote Controller, Power cord, CD Title (Basic Manual)

Nil

3 Years (Parts & Labour)



Disclaimer: All product specifications correct at time of printing. Specifications may change without prior notice.