TV entertainment and advertisements on One screen SuperSign TV LX530S



The LX530S includes a built-in TV tuner to broadcast TV programs and deliver advertisements simultaneously. This affordable solution allows you to create content and manage displays using the SuperSign software. The 74 screen templates included with the display make it easier than ever for anyone to create dazzling content.

- Built-in speakers and TV tuner
- Wi-Fi Dongle Ready
- USB Plug and Play
- Fail Over
- SuperSign Lite/W/M/N/C Compatibility

Screen Sizes

42"



Simple Connectivity

With built-in SoC* and Wi-Fi dongle support, installation has been simplified. By removing the external media player and Ethernet/RS232C cables, the total cost of ownership (TCO) can be reduced.

* System on Chip



Fail Over

The USB failover function enables content to be displayed without dead spots when no input signal is available. It supports files in JPG format with a maximum file size of 10 MB.



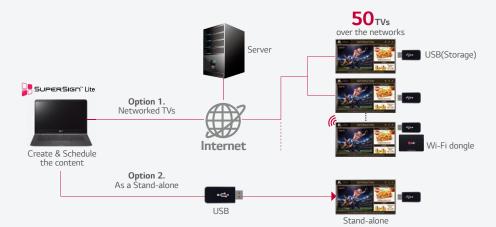
Content Management

The SuperSign™ Solution includes SuperSign Lite, W, and C features to provide digital media editing, scheduling, distribution, and management capabilities. By installing SuperSign W on a server, you can manage up to 1000 TVs.

SuperSign™ Solutions



- \bullet Supports a single user and up to 50 clients
- Includes dedicated TV templates
- Features a playlist editor





Sports Ba



Restaurant

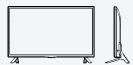


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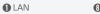
Specifications		LX530S
DISPLAY	Screen Size	42"
	Type	LED (Direct)
	Resolution	1920 x 1080 (FHD)
	Brightness	300cd/m ²
BROADCASTING SYSTEM	Analog	PAL/SECAM
	Digital	DVB-T2/C/S2
AUDIO	Audio Output	10W + 10W
HOSPITALITY FEATURES		Welcome Screen (Splash Image, Video), Lock Mode, One Channel Map, Multi IR Code, Hotel Mode, USB Cloning, IR Out (RS-232C), USB Auto Play Back, External Speaker out, Real Time Clock
GENERAL FEATURES	Connectivity	MHL
	Management	Remote diagnostics / Self diagnostics
	Interactivity	HDMI-CEC (without ARC), HTNG-CEC
	Auto Off / Auto Sleep	0
	Smart Energy Saving	0
	Intelligent Sensor	0
	Anti-theft System	Kensington Lock
INTERFACE	Side	HDMI In, USB 2.0 (2), Cl Slot, Headphone Out (3.5mm Phone Jack)
	Rear	RF In, Component In (Y, Pb,Pr) + Audio (L/R), Digital Audio Out (Optical) RGB In (D-sub 15pin), PC Audio Input, RS-232C (D-sub 9pin), HDMI In, LAN (RJ45), Ext SPK out (3.5mm Phone Jack), Full Scart
ACCESSORY		L-CON, Power cord, CD title (Simple manual)
POWER	Voltage, Hz	100 ~ 240V, 50/60Hz
	Typical (Watts)	84.9W
	Stand-by	0.3W↓
STANDARD APPROVAL	Safety	CB , CU TR
	Environment	CE
	Etc.	ROHS, ErP, Eco flower
	Eco	ErP Class: A+ / On Power Consumption (IEC62097 Edition 2) (W): 45.8 / Stand By (W): 0.3 / Luminance Ratio (%): 65 / Mercury Content (mg): 0 / Average Annual Consumption (kh): 76
SOFTWARE COMPATIBILITY		SuperSign Lite/W/M/N/C SuperSign Simple Editor (Available from Oct. 2015) *SuperSign W/M/N (Paid)

Dimension (unit:mm)

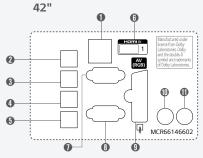


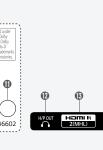
	42
Set Size (With Stand, W x H x D, mm)	961 x 610 x 218
Set Weight (With Stand, Set, kg)	9.5
VESA Compatibility (mm)	400 x 400
	400 × 400

Interface

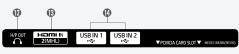


- 2 EXTERNAL
 - SPEAKER OUT
- 3 OPTICAL DIGITAL AUDIO OUT
- 4 AUDIO IN
- G HDMI
- **1** RS-232C IN
- 8 RGB IN
- **9** AV
- ① LNB
- 1 ANTENNA / CABLE IN
- H/P OUT
- (B) HDMI IN 2(MHL)
- **(1)** USB IN









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