

Key Features

Easy Maintenance



Real-Time Remote Monitoring

When an alarm occurs, an e-mail notification is sent using SuperSign C or SI SW through the SNMP Protocol. In case of malfunctions or errors, real-time remote care is available.



Dust & Humidity Protection

The conformal coating enhances circuit board reliability by protecting it from dust, iron shavings, humidity and other harsh conditions.



Convenient Screen Mode



Aspect Ratio Sustainability*

Sustain the same resolution and picture quality while powering on/off by receiving EDID¹⁾ through switch IC.



- 1) Extended Display Identification Data.
- * Installation Menu > LG Digital Signage > PM Mode

Stand-by Screen*

Even without signal from the media player, the network does not turn off completely, so remote control is possible, which prevents unnecessary power usage and enables efficient management.



Scheduled Screen Wash**

Prevent residual images with the screen transition feature.



** Installation Menu > ISM Method

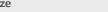


Increase the Efficiency of Display Maintenance



Screen Size

32



• Brightness : 450cd/m²

Bezel : Top / Right / Left 18.9mm (Bottom 26mm)

Depth: 35.6mmOPS CompatibilityWi-Fi Dongle Ready

32SL5B

• Interface : HDMI / DP / DVI / RGB / RJ45 / USB 2.0(2) /

Pixel Sensor / RS232C

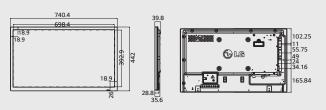
	410	400000	
⊸\IPS	•	24 _{hr} /7 days	LG SuperSign [™]

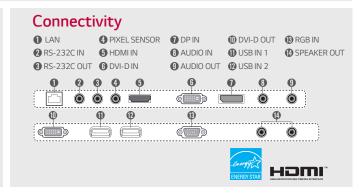
Specifications		32SL5B		
	Screen Size	32"		
	Panel Technology	IPS		
	Aspect Ratio	16:9		
	Native Resolution	1,920 x 1,080 (FHD)		
	Brightness	450cd/m ²		
CONNECTIVITY	Contrast Ratio	1,300:1		
	Dynamic CR	500,000:1		
	Viewing Angle (H x V)	178 × 178		
	Surface Treatment	Hard coating (2H), Anti-Glare Treatment of the Front Polarizer (Haze 1%(Typ.))		
	Guaranteed Operating Hour	24 Hours		
	Orientation	Portrait & Landscape		
	Input	HDMI, DP, RGB, DVI, Audio, USB 2.0 (2)		
	Output	DVI, Audio, External Speaker Out		
	External Control	RS232C In/out, RJ45 In, Pixel Sensor In		
PHYSICAL SPECIFICATION	Bezel Color	Black		
	Bezel Width	18.9mm (T/R/L), 26mm (B)		
	Monitor Dimension (W x H x D)	740.4 x 442 x 35.6mm		
	Weight (Head)	8.0kg		
	Monitor with Optional Stand Dimension (W x H x D)	740.4 x 498.0 x 301.9mm		
	Weight (Head + Stand)	8.8kg		
	Monitor with Optional Stand & Speaker Dimensions (W x H x D)	740.4 x 498.0 x 301.9mm		
	Weight (Head + Stand + Speaker)	9.6kg		
	Carton Dimensions (W x H x D)	850 x 585 x 121mm		
	Packed Weight	9.9kg		
	VESA™ Standard Mount Interface	200 x 200mm		
SPECIAL FEATURES	VEST Search a Work meeting	USB Content Scheduling, Conformal Coating, SNMP Support, Wi-Fi Ready (Dongle), Power Management Modes (Sustain Aspect Ratio/Stand-by Screen, etc.), No Signal Image Setting, Enhanced ISM (Image Sticking Minimization) Mod Holiday Schedule/Local Time Auto Setting, Fail-over (USB, RGB, DVI, HDMI), Wake on LAN		
NVIRONMENTAL	Operating Temperature Range	0 °C to 40 °C		
CONDITIONS	Operating Humidity Range	10 % to 80 %		
POWER	Power Supply	100-240V~, 50/60Hz		
	Power Type	Built-In Power		
	Power Typ.	65W		
	Consumption Smart Enegy Saving	42W		
STANDARD (CERTIFICATION)	Safety	UL / cUL / CB / TUV / KC		
	EMC	FCC Class "A" / CE / KC		
	ErP / Energy Star	N/A / Yes (Energy Star 7.0)		
MEDIA PLAYER COMPATIBILITY	OPS Type Compatible	Yes		
	External Media Player Attachable	No		
SOFTWARE COMPATIBILITY	Content Management Software	SuperSign W		
	Control and Monitoring Software	Super Sign C		
	Basic	Remote Controller (2 Batteries Included), Power Cord, QSG, RGB Cable, Regulation Book, Phone to RS232C Gender, IR Receiv		
ACCESSORY	Optional Accessory	Speaker (SP-2100), Stand (ST-320T), Wall Bracket (LSW200), OPS Kit (KT-OPSA), Wi-Fi Dongle (AN-WF500)		

Dimension (unit:mm)

32"

740.4 x 442 x 35.6 / 8.0kg





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