

## LG 39LB5700 TV 99.1 cm (39") Full HD Smart TV Wi-Fi Silver

Brand : LG

Product code: 39LB5700

Product name : 39LB5700

LG 39LB5700. Display diagonal: 99.1 cm (39"), Display resolution: 1920 x 1080 pixels, HD type: Full HD, Display technology: LED, Screen shape: Flat. Smart TV. Motion interpolation technology: MCI (Motion Clarity Index) 100, Native aspect ratio: 16:9. Digital signal format system: DVB-T. Wi-Fi. Product colour: Silver





## Ports & interfaces Display 99.1 cm (39") Display diagonal \* Mobile High-Definition Link (MHL) 1 HD type \* Full HD DVI port × LED Display technology \* USB 2.0 ports quantity \* 3 Screen shape \* Flat SCART ports quantity 1 Native aspect ratio \* 16:9 RF ports quantity 2 Supported video modes 1080p HDMI ports quantity \* 3 Supported graphics resolutions 1920 x 1080 (HD 1080) Intel Wireless Display (WiDi) Motion interpolation technology \* MCI (Motion Clarity Index) 100 Technology Native refresh rate 50 Hz Management features Display resolution \* 1920 x 1080 pixels Voice control 1 TV tuner Power Digital signal format system \* DVB-T Power consumption (typical) \* 52 W Auto channel search 1 Power consumption (standby) \* 0.3 W Smart TV Weight & dimensions Smart TV \* 1 Width (with stand) 885 mm Lifestyle apps Skype Depth (with stand) 218 mm Audio Height (with stand) 567 mm Weight (with stand) 10 kg Number of speakers \* 2 Width (without stand) 885 mm 20 W RMS rated power \* Depth (without stand) 55.5 mm Network Height (without stand) 524 mm Wi-Fi \* 1 Weight (without stand) 8.3 kg Ethernet LAN connection \* × Packaging data Wi-Fi Direct Quick start guide 1 Miracast Manual Design Packaging content Product colour \* Silver Desktop stand 1 VESA mounting \* Remote control Integrated on/off switch Other features LED indicators 3D compatibility × Performance Built-in speaker(s) MPEG4 Video format supported 76 kWh Annual energy consumption Smartphone remote support 1

Ports & interfaces		Other features	
HDMI version	1.4	Digital Living Network Alliance (DLNA) certified	✓
		Energy efficiency class (old)	А

**Catalog Object Cloud** 



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