

Product No. TV80SA



Sharp LC-80LE661U 80"-Class Full HD Commercial Smart LED TV

Product Descriptions

Display detailed 1080p content and enjoy streaming content with the **LC-80LE661U 80"-Class Full HD Commercial Smart LED TV** from Sharp. This model has an 80"-class LED display and features a Full HD 1920 x 1080 native resolution for viewing detailed high-definition content. The 300 cd/m² brightness output and 5000:1 typical contrast ratio showcases this TV's ability to handle light and dark on-screen images. It also features AquaMotion 240 refresh rate technology to minimize distortion on fast-moving content. As a Smart TV, the LC-80LE661U offers Ethernet and Wi-Fi connectivity, which allows you access Internet streaming content.

Product Details

Although care has been taken to ensure the accuracy of the information provided in this Product Specification, CTR is in no way liable for any errors, omissions or changes in specifications.

Features

This Sharp commercial TV is digital-signage-ready and is suitable for environments such as sports bars and retail stores. With VGA, component video, composite video, and three HDMI inputs, you have a wide assortment of connectivity options. A USB port is also available for multimedia playback. The built-in digital tuner offers free over-the-air programming when connecting an optional antenna. Additionally, the LC-80LE661U delivers stereo sound thanks to its built-in dual 10W speakers. With a 0.4" bezel size, this TV was designed to offer a thin profile.

Integrated SmartCentral App Interface

With built-in Wi-Fi, SmartCentral Apps lets you quickly and wirelessly connect to apps, including a web browser. Gain instant access to movies with Netflix, videos with YouTube, music with Pandora, photos with Flickr and Picasa, and social apps like Facebook. The Remote Control App allows you to change channels, volume, inputs, turn power on/off, and even adjust picture settings.

Enhanced Connectivity

Three HDMI inputs let you connect multiple high-definition sources like digital signage media players and cable boxes. A powerful RS-232C command set permits flexible remote control capabilities from connected devices. A built-in USB port lets you present a variety of digital content including photos, music, and video.

Wallpaper Mode

When the unit is turned off, Wallpaper Mode lets you display virtually any image you choose on the screen at a reduced light level that mirrors museum conditions with low power consumption.

Specifications

Size	80.0" / 203.2 cm
Panel Type	TFT LCD
Maximum Resolution	1920 x 1080
Display Colors	1.06 billion
Pixel Pitch	0.9225 x 0.9225 mm
Brightness	Maximum: 300 cd/m ²
Contrast Ratio	5000:1
Dynamic Contrast Ratio	4,000,000:1
Viewing Angle (H/V)	176/176° (CR≥10)
Active Screen Area	71.7 x 40.7" / 182.1 x 103.4 cm
Response Time	4 ms (g-to-g, average)
Orientation	Landscape
Backlight	LED, edge-lit
Video	HDMI Analog RGB
Synchronization	Horizontal/vertical separation
Plug & Play	VESA DDC2B
Color System	NTSC-M, PAL-N, PAL-M
Power Consumption	320 W
Power Requirements	100 to 240 VAC, 50/60 Hz
Weight	Approximately: 112.4 lb / 51.0 kg
Speakers	2 x 10 W

Head Office Location

