

JBL SA750

Streaming Integrated Stereo Amplifier – Walnut

JBL



The JBL SA750 is inspired by the classic JBL SA600 amplifier from the 1960's, with retro styling, commemorative badging and walnut veneer side panels to match JBL loudspeakers on the outside, with state-of-the-art streaming audio, wireless connectivity, Dirac Live room correction and Class G amplifier technology on the inside.

With the JBL SA750 you can play your favorite music over Ethernet or Wi-Fi with Chromecast built-in, Apple AirPlay2, Roon, the Harman MusicLife app, or via Bluetooth with aptX HD. Shipped with a calibration microphone, the SA750 features DIRAC Live to fine-tune the output of your speakers into the listening room. The SA750 includes a high performance, high resolution DAC to ensure maximum performance from all these features.

Class G amplification utilises multiple power supplies to deliver the first 20W per channel in pure Class A, with no crossover distortion. The second power supply allows the amplifier to deliver a maximum continuous output of 120W per channel for sustained dynamic music.

With four digital and four analog inputs, including MM/MC phono inputs, the SA750 is ready for any audio source. IP control allows for easy smart home integration.

The SA750 is a throw-back to those earlier JBL receivers. But with a modern amber LED display, exceptional dynamic range and connectivity, the SA750 is a modern classic rooted in today's best technologies.

Designed to complement JBL Classic and Studio Monitor loudspeakers.

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Features:

- Retro-styled integrated amplifier with modern features
- Walnut veneer side panels match JBL Classic and Studio Monitor loudspeakers
- Instant streaming with Google Chromecast® built-in
- Works with the Google Assistant
- Instant streaming with Apple® Airplay2
- Instant streaming with Bluetooth aptX®HD
- Local UPnP playback with MusicLife app on iOS and Android
- Roon® Ready
- MQA Supported
- Dirac Live room optimisation included
- 4 Digital Inputs with Coax and Toslink connections
- High resolution DAC with ESS ES9038K2M DAC chip
- 5 analog inputs including MM/MC phono stage
- Class G amplifier topology for ultra low distortion
- Power output 120W per channel into 8Ω, 220W into 4Ω
- Full IP control including Control4 and Crestron

General Specifications:

- ▶ Power output both channels driven: 120W into 8Ω, 220W into 4Ω
- ▶ Frequency Response: 20Hz – 20kHz ± 1dB
- ▶ Nominal Sensitivity: 1V
- ▶ Input Impedance: 10kΩ
- ▶ Maximum Input: 6Vrms
- ▶ Total harmonic distortion + noise: 0.002%
- ▶ Signal/Noise ratio (A-wtd) 50W, ref. 1V input: 120dB
- ▶ Mains Voltage: 110–120V or 220–240V, 50–60Hz
- ▶ Maximum Power Consumption: 800W
- ▶ Product Dimensions (W x H x D, including feet, control knob, and speaker terminals): 449 x 114 x 327mm
- ▶ Product Weight: 12kg
- ▶ Shipping Weight: 14kg
- ▶ Warranty: 5 Years