

Lenco

Audio Specialists
Since 1946

SPB-240BKG

Stereo Bookshelf Hi-Fi Speakers with Bluetooth



Key Features:

- **Bluetooth 5.3:** Active speaker with cable to passive speaker. One powered speaker drives the second for true stereo sound.
- **Class D amplifier:** Efficient, high-output audio with minimal heat and distortion.
- **Digital Signal Processing (DSP):** Enhanced clarity and balance across all volume levels.
- **Output Power: 2 x 40-Watt RMS:** Strong 80W total output—ideal for rooms of all sizes.
- **Included:** Remote control, RCA cable, AC adaptor. Everything you need for quick setup and easy control.
- **Connections:** RCA, Optical in, Subwoofer out, USB. Plug in TVs, turntables, consoles, or expand with a sub.

Whether you're relaxing in the living room, working from your home office, or setting the mood for a dinner with friends, these Bluetooth stereo bookshelf Hi-Fi speakers deliver clear, powerful sound that fits beautifully into any space.

Digital Signal Processing (DSP)

With a built-in Class D amplifier and Digital Signal Processing (DSP), they offer a balanced, immersive audio experience at 2 x 40 watts RMS.

**80W
RMS
2 x 40-Watt**

Bluetooth 5.3 ensures a stable wireless connection from your phone, tablet, or laptop—so your playlists, podcasts, and movies always sound their best.



Connection options include:

Bluetooth 5.3 for fast, reliable wireless streaming from your phone, tablet, or laptop.

RCA input to connect turntables, TVs, or other traditional audio sources with ease.

Optical input for clean, high-quality digital sound from media players or game consoles.

USB input and subwoofer output to expand your setup and tailor your sound experience.

Compact but full of punch, they sit neatly on a shelf, desk, or sideboard—perfect for boosting your TV sound, adding music to the kitchen, or creating a more inspiring work setup.

The speakers come with a remote control, RCA cable, and power adaptor, so you're ready to go straight out of the box. With a clean design, great sound, and all the right connections—these are speakers that do more than just fill a room. They fit right into your life.



*DSP (Digital Signal Processor)