Amplifiers

Nine Class-D digital amplifiers tuned to the soundbar’s acoustic architecture.

Tweeters

Five tweeters faithfully reproduce high- and mid-range frequencies. The forward-firing mid tweeter provides a smooth center image. Two side-firing horn-loaded mid tweeters create stereo separation. Two upward-firing tweeters loaded into a directional horn support spatial audio with Dolby Atmos.

Woofers

Four low-profile woofers deliver powerful bass.

Microphones

Far-field microphone array uses beamforming and multichannel echo cancellation for voice control, Trueplay tuning, and connecting Sonos Play or Move 2 surrounds. Toggle off the mic switch to disconnect.

Adjustable EQ

Use the Sonos app to adjust bass, treble and loudness.

Trueplay

Measures the acoustics of the room and fine-tunes the EQ. Compatible with iOS and Android devices.

AI Speech Enhancement

AI detects human voices to improve dialogue clarity. Choose from four levels of Speech Enhancement in the Sonos app.

Night Sound

Reduces the intensity of loud sounds and enhances quieter sounds. Enable in the Sonos app.

Home Theatre Audio Formats

Dolby Atmos,* Dolby Atmos via Dolby Digital Plus, Stereo PCM, Dolby Digital, Dolby Digital Plus, Dolby TrueHD,* Dolby Atmos via Dolby TrueHD,* Multichannel PCM,* Dolby Multichannel PCM* and DTS Digital Surround.**

The Sonos app’s Now Playing screen displays the audio format being decoded.

*HDMI eARC connection required.
**This is not an indication of a licensed decoder.

Dolby Atmos Music

Dedicated upward-firing drivers support Dolby Atmos Music for spatial audio playback.

TV Audio Swap

Swap TV audio between the soundbar and Sonos headphones.

Simulated Overhead Sound

Optimizes overhead sound effects for when the top of the product is obstructed. Select your setup in the Sonos app.