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 Theater 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.