

Sonos Beam Ultra: A Soundbar This Size Shouldn't Sound This Good

Sonos Beam Ultra is a compact soundbar with true 7.1.2 Dolby Atmos surround sound. Clear dialogue. Deeper bass. Sound that fills the room and grows into a full Sonos system.¹

- **Surround sound in one soundbar:** 7.1.2 Dolby Atmos surround sound with upward-firing drivers make every scene feel bigger, more realistic, and more immersive. Car chases move across the room. Rain falls from overhead. Whispers land beside you.²
- **More drivers, more detail:** Nine drivers, four more than Beam, reveal more depth in every note and create a wider soundstage. Dialogue cuts through busy scenes. Bass lands with more weight. Music fills the room. Every part of the mix feels easier to hear.
- **Every word, perfectly clear:** Dialogue comes through clearly from the moment the TV turns on, even when the action gets loud or the room gets noisy.
- **AI Speech Enhancement:** AI detects human voices to keep dialogue clear. Choose from four levels in the Sonos app.
- **Designed for the Room You Live In:** Slim enough to sit under your TV without blocking the screen. Designed to disappear into your space. Place it on your furniture or mount it flush with the Beam Ultra Wall Mount.
- **Tuned by Award-Winning Creators:** Beam Ultra brings the same depth, clarity, and detail to music as it does to movies and TV, fine-tuned with input from award-winning creators across film and music.
- **The start of a system:** Build your system on your timeline. Add a sub for bass you feel in your chest. Add rear speakers, including select portable speakers, for deeper immersion. Put Sonos in every room to fill your home with music. It all works together.³
- **Gets better over time:** The soundbar you set up today is designed to keep improving, with software updates that add new features and refine performance. As the Sonos experience evolves, Beam Ultra is built to evolve with it.⁴
- **Responsible by Design:** Beam Ultra is made with 24% recycled materials, more than any comparable soundbar, with nearly half its plastic replaced by recycled alternatives. It uses 25% less energy when idle than Beam, and its packaging is crafted from 96% renewable, FSC-certified materials designed to be reused.

¹ Dolby Atmos experience requires Dolby Atmos-encoded content and a compatible HDMI eARC connection. Dolby, Dolby Atmos, and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation. Manufactured under license from Dolby Laboratories.

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⁴ Internet connection and Sonos app required. Features and services may vary and are subject to change.

SONOS

Audio

Amplifiers & Drivers

Nine Class-D digital amplifiers power five tweeters and four low-profile woofers. A forward-firing mid tweeter creates a smooth center image, two side-firing horn-loaded mid tweeters create stereo separation, and two upward-firing tweeters support spatial audio with Dolby Atmos.

Microphones & Processing

A far-field microphone array uses beamforming and multichannel echo cancellation for voice control, Trueplay tuning, and connecting Sonos Play or Move 2 as portable surrounds. A mic switch on the back disconnects power to the microphones.

Tuning / EQ

Trueplay measures the acoustics of the room and fine-tunes the EQ, and is compatible with iOS and Android devices. Night Sound reduces the intensity of loud sounds and enhances quieter ones, and Adjustable EQ lets listeners tune bass, treble, and loudness in the Sonos app.

Details

Dimensions & Weight

Height: 2.56 in (65 mm); Width: 29.53 in (750 mm); Depth: 4.1 in (105 mm). Weight: 6.35 lb (2.88 kg).

Colors & Finish

Black or white, in a matte finish.

Controls

Touch Controls

Capacitive touch controls handle play, pause, skip, replay, volume, turning off the voice assistant, and grouping or ungrouping Sonos products.

Bluetooth Button

A Bluetooth® button pairs a Bluetooth device with a single press.

Mic Switch

A mic switch on the back disconnects power to the microphones.

LEDs

Status LEDs indicate connection, microphone activity, and mute status.

Power and Connectivity

WiFi & Bluetooth

Compatible with WiFi 6 and any 802.11a/b/g/n/ac/ax 2.4 GHz/5 GHz broadcast-capable router. Bluetooth 5.3 supports audio streaming from any Bluetooth-enabled device.

Power

100–240V 50/60Hz internal power supply.

Ports

An included HDMI cable connects to a TV's HDMI eARC/ARC port (optical adapter sold separately). USB-C connects an audio source with the Sonos Line-In Adapter or a router with the Sonos Combo Adapter (accessories sold separately).

Apple AirPlay 2 & Voice Control

Works with Apple AirPlay 2 and Sonos Voice Control.⁵

Availability

Available starting September 29, 2026

USD \$699 / GBP £699 / EUR €699 / AUD \$1099

⁵ Availability of voice assistants varies by language and region. Apple, AirPlay, and the AirPlay logo are trademarks of Apple Inc. Bluetooth is a registered trademark of Bluetooth SIG, Inc.