

SNS-BEAM2US1/SNS-BEAM2US1BLK

Sonos® Beam® Smart Soundbar, Gen 2

SNS-BEAM2US1



SNS-BEAM2US1BLK



- Plays music, TV, movies, and more
- Experience a 3D surround sound effect with Dolby Atmos®
- Easily pairs with your TV, Sonos® app, Apple® AirPlay® 2, and remote
- Amazon® Alexa™ and Google Assistant™ voice control
- Stream music, radio, podcasts, and audiobooks from all your favorite services
- Designed for small to mid-sized rooms
- Smart Trueplay™ tuning technology
- Easy integration with Crestron Home™ systems
- Five far-field microphone array

The [SNS-BEAM2US1](#) and [SNS-BEAM2US1BLK](#) soundbars are perfect for small to medium-sized rooms. Place Beam on your Media Console or secure it to a wall with a custom-designed wall mount. The Beam is part of the Sonos sound system, so you can easily add more speakers to fill every room with sound. Create a home theater system with a wireless connection of a pair of rear speakers and a subwoofer.

Premium Sound

Full-range woofers and tweeters for clear low and high frequencies.

Speech Enhancement

Turn on speech enhancement in the Sonos app for greater clarity and never miss another word, with specially tuned EQ that boosts frequencies in the human voice range, making dialog easier to hear.

Dolby Atmos®

Dolby Atmos creates a 3D sound effect for a more realistic audio experience. (Requires a TV that supports Dolby Atmos and Dolby Atmos-encoded content).

Smart Trueplay™ Tuning Technology

Trueplay tuning technology adapts the sound to the room's unique acoustics. (Requires an iOS device).

Five Far-field Microphone Array

Five far-field microphone array that uses advanced beamforming and multichannel echo cancellation for quick and accurate voice control.

Amazon® Alexa™ and Google Assistant™

Ask Amazon Alexa or Google Assistant to set timers, check the news, control your smart home devices, and more.

For complete details on Beam and other Sonos products, please visit <http://www.sonos.com>.

For additional information about Sonos and Crestron system integration, please visit <https://www.crestron.com/Partners/Integrated-Partners>.

For information about using Sonos in a commercial setting, please visit <http://partners.crestron.com/sonos-soundmachine>.

Notice: This product is available for sale through Crestron Dealers in the United States only. Sonos products are covered under Sonos' License Agreement and Limited Warranty, available for download at: http://www.sonos.com/pdfs/eula/eula_us.pdf. Crestron provides no further license or warranty. Sonos shall provide first-level service and support to Crestron dealers in the US that have purchased Sonos products through Crestron. Crestron dealers are advised to review the Sonos Unilateral Resale Policy, available for [download here](#). Sonos products are excluded from all Crestron purchase incentive programs.

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Specifications

Communications

Wi-Fi®	Connects to Wi-Fi® network with any 802.11b/g/n, 2.4 GHz broadcast-capable router. 802.11n only network configurations are not supported—you can either change the router settings to 802.11 b/g/n or connect a Sonos product to your router.
Ethernet	(1) 10/100 Mbps Ethernet port. Wire directly to your router to operate your Sonos if Wi-Fi is unstable.
HDMI eARC	Connect to your TV's HDMI® eARC/ARC port with the included HDMI cable. If your TV has an optical output only, use the included Sonos Optical Audio Adapter.
Apple® AirPlay®	Works with AirPlay 2 on Apple devices iOS® 11.4 and higher

Audio

Amplifiers	Five Class D digital amplifiers perfectly tuned to match the speaker drivers and acoustic architecture
Driver Complement	(1) Tweeter, (4) full-range woofers, and (3) passive radiators
Microphones	Five far-field microphone array used for advanced beamforming and multichannel echo cancellation.
Audio Controls	Adjustable bass and treble controls let you customize your sound by individual room or groups of rooms

System Requirements

TV with optical audio output and broadband Internet in your home; Internet-connected TV not required

Product Finish

SNS-BEAM2US1	White
SNS-BEAM2US1BLK	Black

Controls & Indicators

Top-panel features capacitive touch controls for volume up/down, previous/next track, play/pause, and microphone mute. LED indicates status, mute status and voice feedback. When the microphone LED is on, Beam is ready for a voice command. When the microphone LED is off, voice control is off.

Dimensions

Height	2.70 in. (68.5 mm)
Width	25.63 in. (651 mm)
Depth	3.94 in. (100 mm)

Weight

6.2 lb (2.8 kg)

Power Supply

Auto-switching 100-240VAC, 50/60 Hz, universal input.

Models

SNS-BEAM2US1

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Available Accessories

For a list of available accessories, visit the [SNS-BEAM2US1](#) and [SNS-BEAM2US1BLK](#) product page.

This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/How-To-Buy/Find-a-Representative or contact us for additional information by visiting <https://www.crestron.com/contact/our-locations> for your local contact.

This product is covered under the Crestron standard limited warranty. Refer to www.crestron.com/warranty for full details.

The specific patents that cover Crestron products are listed online at patents.crestron.com.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

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