

BOOST is an accessory that plugs into your router to improve the performance of your Sonos system when your home WiFi network isn't strong enough.

BOOST BENEFITS

BOOST WIRELESS PERFORMANCE

B00ST neutralizes interference from wireless devices that can wreak havoc on your network like cordless phones, baby monitors and other household appliances.

ROCK SOLID COVERAGE

Three wireless antennae broadcast 360-degree signals through walls and ceilings for flawless coverage even to the most remote room in your home.

HOME THEATER EXPERIENCE

Wirelessly connect your PLAYBAR to SUB and rear speakers for an immersive surround-sound experience that's simple to set up and control.

SONOS WIRELESS HIFI SYSTEM BENEFITS

HiFi SOUND AND ROCK-SOLID WIRELESS

Experience your favorite music from the only wireless music system that combines warm, full-bodied sound with a powerful wireless network 100 percent devoted to streaming HiFi sound.

STREAM ALL THE MUSIC ON EARTH

A single app lets you play your entire music library, stream all of your favorite music services and tune in to more than 100,000 Internet radio stations and podcasts. Play the same song in every room, in perfect sync—or play different music in every room—from any source.

SIMPLE TO SET-UP, CONTROL, AND EXPAND

Control your favorite music sources and listening experience with a free app for iOS, Android, Mac or PC. And since it is a modular system, you can easily add music to more rooms with the simple press of two buttons.



BOOST is the most powerful wireless product we've ever built. In addition to solving wireless performance problems in your home, BOOST unleashes the full power of the Sonos home theater experience by wirelessly connecting PLAYBAR to SUB and rear speakers for theater-quality surround sound.

BOOST SPECS

NETWORKING

WIRELESS CONNECTIVITY Works on your home WiFi network with any 802.11b/g, 2.4GHz broadcast capable router. Also works on SonosNet, a secure AES encrypted, peer-to-peer wireless mesh network.

INTERNET CONNECTIVITY Internet connection required for systemwide access to Internet radio stations, online music services and software updates. (DSL, cable modem or LAN-based high-speed Internet connection required.) Internet functionality may require payment of separate fee to a service provider; local and/or long distance telephone charges may apply.

ETHERNET PORT 2-port switch, 10/100 Mbps, auto MDI/MDIX

NETWORK BRIDGING 2-port switch allows Ethernet devices to connect through SonosNet™. Easy Internet connectivity for other products in the house - SonosNet can stream any data in between its nodes. A BOOST has two Ethernet jacks on the back to bring standard Internet connectivity to your set-top box, PVR, PC, Game Console or NAS drive. Extend the range of the Sonos system - stream music wirelessly to a remote location by placing a BOOST in between a Sonos component and the rest of the Sonos system. Expand the wireless reach of the Controller- improve Controller access to SonosNet by placing a BOOST in areas where wireless coverage needs a boost. Ideal for retrofits, where all Sonos components might be in one location instead of being placed throughout the home.

GENERAL

POWER SUPPLY Slim external power adapter, Output: DC 5V, 2A, 110VAC to 240AC

JOIN BUTTON Automatic wired or wireless setup of Sonos system

FRONT PANEL LIGHT Indicates BOOST status

DIMENSIONS (H X W X D) 1.3" x 4.5" x 4.5"; 33 mm x 115 mm x 115 mm

RECOMMENDED MOUNTING SCREW English - American standard #6 round head screw; Metric - M3.5 round head screw.

WEIGHT 0.42 lb (6.8 oz) (0.191 kg)

OPERATING TEMPERATURE 32°F to 104°F (0°C to 40°C)

STORAGE TEMPERATURE -4°F to 158°F (-20°C to 70°C) <35% Relative Humidity [subject to packaging material approval]

PRODUCT FINISH White / high-quality polycarbonate material

MULTI-LANGUAGE SUPPORT Sonos system software supports Danish, Dutch, English, French, German, Italian, Japanese, Norwegian, Simplified Chinese, Spanish, Swedish and Brazilian Portuguese

PACKAGE CONTENTS SONOS BOOST, power cord, flat Ethernet cable, Sonos QuickStart Guide

SONOS®

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