Specs

Audio



- One tweeter creates a crisp and clear _٨_ dialogue.
- ∬ Three passive radiators help move air around inside the compact Sonos Beam and add warm sound to the bass.
- |슈| Adjustable bass and treble controls let you customize your sound by individual room or groups of rooms.
 - Five Class-D digital amplifiers perfectly tuned to match the speaker drivers and acoustic architecture.
- Five far-field microphone array used for \bigcirc advanced beamforming and multichannel echo cancellation.
- When the microphone LED is on, Alexa is Д ready for a voice command. When the light is off, the microphone is off.

Power & Networking

Ģ Power supply Auto-switching 100-240 V, 50-60 Hz AC universal input.

Ethernet port

One 10/100 Mbps Ethernet port. Wire directly to your router to operate your Sonos if WiFi is unstable.

WiFi

Ţ

Connects to your home WiFi network with any 802.11b/g, 2.4 GHz broadcastcapable router for uninterrupted wireless streaming. Connects directly via rear surrounds or Sonos Sub to 5 GHz broadcast.

Works with AirPlay on Apple devices [iOS 11.4 and higher]

General

- Dimensions H x W x D 2.70 x 25.625 x 3.94 in. (68.5 x 651 x 100 mm)
- Weight \square 6.2 lbs (2.8 kg)

HDMI ARC HDMI Cable connects to your TV's HDMI ARC input.



Coptical Audio

Optical Audio Adapter to connect to your TV. Allows Sonos Beam to support DOLBY DIGITAL and stereo.



Top-panel features

Capacitive touch controls for volume up/down, previous/next track, play/pause, microphone mute. LED indicates status, mute status and voice feedback.

Contents

Sonos Beam, power cord, HDMI cable, \bigcirc Optical Audio Adapter, Sonos Beam QuickStart Guide and Legal/Warranty information.

🔿 AirPlay compatible