| Audio | |
|-------------------------------|--|
| Amplifiers | All eleven Class-D digital amplifiers have been perfectly tuned to the soundbar's unique acoustic architecture. |
| Tweeters | Three precisely angled silk-dome tweeters create crisp, high frequencies and crystal clear dialogue. |
| Midwoofers | Eight elliptical woofers ensure faithful playback of mid-range and vocal frequencies plus impressive bass. |
| Microphones | The far-field microphone array uses advanced beamforming and multi-channel echo cancellation for quick and accurate voice control. |
| Adjustable EQ | Use the Sonos app to adjust bass, treble, and loudness. |
| Trueplay | This software measures the acoustics of the room then fine-tunes the speaker. Supported iOS device required. |
| Speech Enhancement | Turn this setting on in the Sonos app to boost voice frequencies and clarify dialogue. |
| Night Sound | Turn this setting on in the Sonos app to reduce the intensity of loud sounds and increase the level of quieter sounds. |
| Home Theatre Audio Formats | Stereo PCM, Dolby Digital, Dolby Digital Plus, Dolby Atmos (Dolby Digital Plus), Dolby Atmos*, Dolby TrueHD*, Dolby Atmos (True HD)*, Multichannel PCM*, Dolby Multichannel PCM*, DTS Digital Surround** (*HDMI eARC connection required. **This is not an indication of a licensed decoder.) The Sonos app's Now Playing screen will display what type of audio is being decoded. |
| Details & Dimensions | |
| Dimensions | Height: 87 mm Width: 1142 mm Depth: 116 mm |
| Weight | 6.25 kg |
| Colours | Black & White |
| Finish | Matte |
| Mounting | Threaded mount 12.7 mm / 10-32 threaded mounting socket. |
| Controls | Use the capacitive touch controls on the product to play, pause, skip, replay, adjust the volume, turn off the microphones, and more. |
| LEDs | Lights on the product indicate connection, mute status, microphone activation and errors. |
| Power & Connectivity | |
| WiFi | Connect to WiFi with any 2.4 GHz 802.11/b/g/n broadcast-capable router. For 5 GHz routers, you can either enable 2.4 GHz 802.11b/g/n in router settings or hardwire a Sonos product. |
| 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. |
| Ethernet | 10/100 port for hardwiring to your router |
| Infrared (IR) Receiver | IGB SDRAM 4GB NV |
| Apple AirPlay 2 | Works with AirPlay 2 on Apple devices iOS 11.4 and higher |
| Voice | Works with Amazon Alexa and Google Assistant |
| TV Compatibility | 1GB SDRAM Not compatible with CCFL-backlit TVs (manufactured 2004-2012) |
| Box Contents | |
| Power Cable I | Length: 6 ft (2 m) |
| HDMI Cable | Length: 4.9 ft (1.5 m) |
| Optical Audio Adapter | For TVs with optical output |
| Documentation | Quickstart Guide and legal/warranty information |
| Requirements | |
| WiFi | Internet connection |
| Power Source | Nearby electrical outlet |
| Sonos app | The latest generation of the Sonos app running on a compatible device |