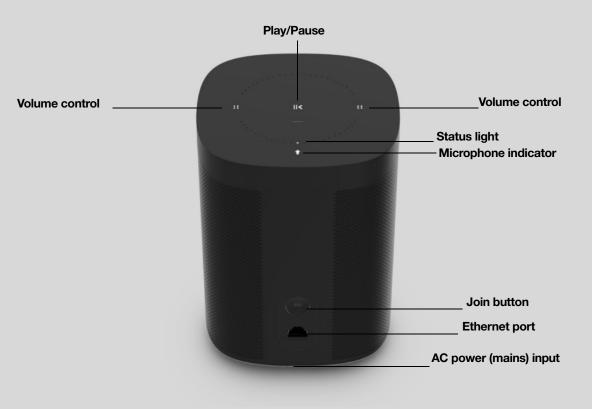
One

Sonos One has Amazon Alexa and Google Assistant built right in so you can use your voice to start and control the music on Sonos –

- Perfect fit for shelves, counters, and snug spaces or mounted to a wall, ceiling or speaker stand.
- Touch controls let you adjust volume, play and pause, or skip through songs.
- Pair two Sonos Ones for left-right stereo sound, or use two Sonos Ones as rear surrounds for your home theater.
- Works with either Sonos S2 or Sonos S1 (for Android and iOS).
- See <u>Getting started</u> when you're ready to add a Sonos One to your system.
- **Note:** Over time we'll add more voice services and skills. Voice control is not supported in every country yet—this feature will be available as soon as Sonos and a voice service launch together in your region.



Controls and lights

::	Volume control	 Touch and hold to quickly change the volume: Volume up (right); Volume down (left).
		Note: You can also use the Sonos app, voice control, or your TV remote.
>	Play/Pause	 Press once to play or pause music. Press and hold to add the music that's playing in another room.
:: > ::	Next/Previous	 Swipe right across the touch controls to skip to the next song. Swipe left to go to the previous song.
		Note: You can't skip forward or go back when listening to a radio station.
Ļ	Microphone indicator	 Tap the microphone light to turn the microphone on or off. When the light is on, voice control is on and you can use voice commands. When the light is off, voice control is off.
		Note: If the light is off, you can press and hold the Microphone indicator to talk to your voice service. Release the button to turn voice control off again.
Status light		Indicates the status. <u>Learn more</u> If the light is distracting, you can turn it off in your room's settings.

Note: If you don't want anyone (like a child) to control playback or change the volume using the speaker touch controls, you can disable them in the room's settings.

Connector panel

Join button	Press to connect during setup.
Ethernet port	Use an Ethernet cable if you want to connect to a router, computer, or network-attached storage (NAS) device (optional).
AC power (mains) input	Use only the supplied power cord (using a third-party power cord will void your warranty).
	Note: Insert the power cord firmly until it is flush with the bottom of the speaker.

Select a location

You can put your speaker just about anywhere. Here's a few guidelines:

- Sonos One sounds great even when placed next to a wall or on a shelf. For best performance, leave at least 1" (2.5 cm) space around the back of the speaker.
- It's *humidity*-resistant so you can use it in the bathroom.
- It's not water-resistant so don't put it near water or leave it in the rain.

Speaker mounts and stands

For wall mount kits or stands, tailored to perfectly fit your Sonos products, see Accessories on our website.

Microphone on/off

Touch \P to turn the microphone on and off. (If you don't have a voice service installed, the microphone is inactive.)

When the microphone light is on, voice control is on and your voice assistant is ready to respond. When the microphone light is off, voice control is off.

Note: If you've installed a voice service and the microphone is off, you can still use voice commands. Just press and hold ♥ —no need to start with a wake word. When you release the microphone button, voice control turns off again.

Feature	Description
Audio	
Amplifier	Two Class-D digital amplifiers.
Tweeter	One tweeter creates a crisp and accurate high frequency response.
Mid-Woofer	One mid-woofer ensures the faithful playback of mid-range vocal frequencies plus deep, rich bass.
Stereo Pair	Turn two speakers into separate left and right channel speakers to create wider, deeper sound.
Home Theater	Add two speakers as surrounds for a true surround sound experience.
Microphones	 Far-field microphone array. Microphone LED, hard-wired to the voice microphones for extra privacy control so you're always aware when the microphone is active.
Voice Control	Integrated voice control.

Specifications

SONOS USER GUIDE

Feature	Description
Networking*	
Wireless Connectivity	 Using Sonos S2: Connects to WiFi network with any 802.11a/b/g/n 2.4 or 5 GHz broadcast-capable router. Using Sonos S1: Connects to WiFi network with any 802.11b/g 2.4 GHz broadcast-capable router. 802.11n only network configurations are not supported—you can either change the router settings to 802.11b/g/n or connect a Sonos product to your router.
Ethernet Port	One 10/100Mbps Ethernet port. You can plug a Sonos product directly into your router if your WiFi is unstable.
General	
Power Supply	Auto-switching 100 - 240V ~ 50-60 Hz 1A AC universal input
Dimensions (H x W x D)	6.36 x 4.69 x 4.69 in. (161.45 x 119.7 X 119.7 mm)
Weight	4.08 lb (1.85 kg)
Operating Temperature	32° to 104° F (0° to 40° C)
Storage Temperature	-4° to 158° F (-20° to 70° C)
Humidity Resistant	Designed to withstand high-humidity, like in a bathroom with a running shower. (It is not waterproof or water-resistant.)
Product Finish	White with white grille; black with black grille
Package Contents	Sonos One, power cord, and Quickstart Guide.

* Specifications subject to change without notice.

Important Safety Information

- 1.Read these instructions.
- 2.Keep these instructions.
- 3.Heed all warnings.
- 4.Follow all instructions.
- 5.Do not use this apparatus near water.

6.Clean only with dry soft cloth. Household cleaners or solvents can damage the finish on your Sonos components.

7.Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.

8.Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus that produce heat.

9. Protect the power cable from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

10.Only use attachments/accessories specified by the manufacturer.

11.Unplug this apparatus during lightning storms or when unused for long periods of time.

12.Refer all servicing to Sonos qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cable or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

13. The Mains plug should be readily available to disconnect the equipment.

14. Warning: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

15.Do not expose apparatus to dripping or splashing and do not place objects filled with liquids, such as vases, on the apparatus.