Enjoy great sound for any adventure with Sonos Roam 2

Sonos Roam 2 is the portable smart speaker that sounds great at home and can be taken anywhere. With a compact, durable design and effortless streaming over WiFi and Bluetooth, Sonos Roam 2 is our most versatile speaker yet.

- **Size-defying sound:** Enjoy richly detailed sound with the clarity, depth, and fullness you'd expect from a larger speaker. Automatic Trueplay™ tuning smartly adapts the sound to where you are and what you're listening to whether at home or on-the-go, so music, radio, podcasts, and audiobooks always sound exactly like they should.
- **Refreshed design and UI**: Updated sleek monochromatic logo and separate, discrete power and Bluetooth buttons make it easier than ever to use. Sonos Roam 2 has a slim and curved silhouette that blends beautifully into your home, while its lightweight and ergonomic shape makes it easy to handle and carry in any bag.
- **Instant set up:** Easily connect to your mobile device over Bluetooth and enjoy immediate music on the go as soon as you unbox. Use the Sonos app to set up on WiFi at home and connect to the rest of your Sonos system.
- **Seamless listening at home and on the go:** Sonos Roam 2 works seamlessly between WiFi and Bluetooth, connecting to your WiFi network when in range and automatically re-pairing with your phone via Bluetooth when you're away. With Sound Swap, you can hold play/pause to swap the music to the nearest speaker in your system, making it easy to keep the music going when you return home.
- **Ready for adventure**: With an IP67 rating, it's sealed from dust and fully waterproof. Silicone end caps protect it from accidental drops and turbulence in transit.
- **Powered for all-day exploration:** Sonos Roam 2 is ready to soundtrack your day with up to 10 hours of continuous playback on a single charge. Easily recharge with the included USB-C to C charging cable, the custom Sonos Roam 2 Wireless Charger or any Qi wireless charger.When not in use, Sonos Roam 2 falls asleep and retains battery for up to 10 days.
- **Access all your favorite content:** Listen to more than 100 streaming services controlled from the Sonos S2 app, your voice with Amazon Alexa, or Sonos Voice Control, with Apple AirPlay 2, or directly from your music service apps.

Audio

Two Class-H Amplifiers
Perfectly tuned to the drivers and speaker's unique acoustic architecture.

One Custom Racetrack Mid-Woofer
Ensures faithful playback of mid-range frequencies and maximises low-end output.

One Tweeter
Creates crisp high frequencies.

High-Efficiency Motor
Increases power and range.

Adjustable EQ
Settings include bass, treble, and loudness.

Far-Field Microphone Array
Uses advanced beamforming and multi-channel echo cancellation to readily activate voice assistants.

Automatic Trueplay™ Tuning Technology
Uses spatial awareness to smartly adjust the sound for the speaker's orientation, location, and content. Available on WiFi and Bluetooth.

Physical

Dimensions
6.61 x 2.44 x 2.36 inches (168 x 62 x 60 mm)

Weight
0.95 lb (0.43 kg)

IP Rating

Rated IP67 for protection from dust and water. Can be submerged in up to 1m of water for 30 minutes.

Finish
Matte; Available in Olive, Wave, Sunset, White and Black.

Top Panel Features

Tactile buttons make it easy to play, pause, skip and adjust volume, protecting against accidental presses.

LED Lights
Indicate speaker status, microphone status, battery status, and voice feedback.

Power and Networking

Battery
Provides up to 10 hours of continuous playback on a single charge and lasts up to 10 days in sleep mode.

Power Supply
USB-C port 15W, 5V/3A.

Recharging
Recharge with the included USB-C to C charging cable, the custom Sonos Roam 2 Wireless charger (sold separately) or any Qi wireless charger.

Wireless Connectivity
Connects to WiFi network with any 802.11b/g/n/ac 2.4 or 5 GHz broadcast-capable router.

Bluetooth
Stream music and more with Bluetooth 5.0.

Apple AirPlay 2
Works with AirPlay 2 on Apple devices iOS 11.4 and later.

Operating Temperature
41°F to 95°F (5°C to 35°C)