

Sonos Ace



SONOS



Sound like you've never felt

Meticulously engineered and tuned by the most discerning ears in the industry, Sonos Ace surrounds you in the highest-fidelity audio for the deepest connection to sound.

Tune out or in to your surroundings

World-class Active Noise Cancellation (ANC) blocks external sounds for maximum immersion. Switch to Aware mode to hear what's going on around you.

30 hours of battery life

Listen or talk for up to 30 hours even with ANC enabled. Rapid charging gives you 3 hours of playback in 3 minutes when using the USB-C to USB-C cable.*

*Approximately 3 hours to full charge.

Personal surround sound

Swap TV audio from a compatible Sonos soundbar to Sonos Ace with the press of the button for a singular home theater experience with dynamic head tracking.

All-day comfort

The lightweight design adjusts for a perfect fit and exceptional acoustic seal. Plush memory foam and buttery soft vegan leather minimize pressure so you can listen comfortably for hours on end.

Wear detection

Sonos Ace will automatically pause audio content when removed from your ears and resume when put back on.

Tech Specs

Custom-designed 40 mm dynamic driver in each cup.

Extendable headband and stays securely in place.

Eight microphones for noise control and voice targeting.

Spatial and lossless audio compatible.

Dimensions

Height: 7.52 in (191 mm), Width: 6.3 in (160 mm), Depth: 3.35 in (85 mm)

Weight

11 oz (312 g)

Colors

Black, Soft White - Matte finish

What's in the box

Travel case and cable pouch - Slim, durable and made from recycled felt, featuring a magnetically detachable cable pouch.

USB-C to USB-C cable - Charge and connect directly to a compatible device.

3.5 mm to USB-C cable - Connect to a device with a 3.5 mm-out port.

Intuitive control

Tactile controls on the back of the right ear cup make it easy to manage playback, take calls, and switch between ANC and Aware mode.

Pair multiple devices

With Bluetooth multipoint, you can instantly go from streaming a movie on your computer to taking a call from your phone without missing a beat.

