

AirPods 4



First Look

AirPods 4 feature improved fit and stability for all-day comfort in an open-ear design. With the powerful H2 chip and an entirely new acoustic architecture, AirPods 4 offer incredible sound with richer bass and clearer highs. The H2 chip unlocks Voice Isolation for even clearer call quality, and Siri Interactions so you can privately respond to Siri. With USB-C, the charging case is even more convenient to charge and carry with you everywhere you go, and it's more than 10 percent smaller than the previous generation. Personalized Spatial Audio with dynamic head tracking provides the most immersive media experience with music, movies, and games. And with a quick press on the Force sensor, you have even more control of your media playback and calls.



Charging

USB-C

Key messages

Comfortable and iconic open-ear design

- AirPods 4 build on the industry-defining design of the original AirPods to set a new benchmark for comfort with a refined contour and streamlined proportions
- Improved fit and greater stability so that even more people than ever can enjoy all-day comfort

Transformed audio quality

- The powerful and efficient H2 chip with a new acoustic architecture provides incredible sound quality
- A custom low-distortion driver and high dynamic range amplifier deliver richer bass, wider mid-range separation, and clearer highs

Personalized Spatial Audio¹

- Personalized Spatial Audio with dynamic head tracking provides the most immersive media experience, with sound that surrounds you in music, movies, games, and calls
- With iPhone, you can quickly set up a personal profile that precisely tunes the listening experience to the shape of your ears

Voice Isolation and Siri Interactions

- For clearer call quality, Voice Isolation uses machine learning to isolate and enhance your voice while removing significant background noise for whomever you're talking to
- Privately respond to Siri announcements by simply nodding your head "yes" or shaking your head "no" to accept or dismiss calls, messages, and notifications²

Seamless convenience

- Use the Force sensor in the stem of either AirPod to control your media playback and calls with a quick press
- Significantly improved Automatic Switching between your Apple devices makes it faster and more reliable than ever³

USB-C Charging Case

- Smallest, most portable charging case ever built by Apple still delivers up to 30 hours of all-day battery life
- Case supports USB-C for convenient charging at home or on the go
- To pair AirPods 4 to a non-Apple device, open the case to see the LED indicator, then double-tap the front of the case
- To reset your AirPods 4, open the case and then double-tap the front of the case three times
- AirPods 4 and charging case are rated IP54 for dust, sweat, and water resistance⁴

Battery life⁵

- Get up to 5 hours of listening time or up to 4.5 hours of talk time on a single charge
- Enjoy up to 30 hours of listening time or up to 20 hours of talk time with the charging case
- Just a 5-minute charge in the case provides around 1 hour of listening time, or around 45 minutes of talk time

Essential additions

- AppleCare+ for Headphones, Apple Music

¹ Compatible hardware and software required. Works with compatible content in supported apps. Not all content available in Dolby Atmos. iPhone with TrueDepth camera required to create a personal profile for Spatial Audio, which will sync across Apple devices running the latest operating system software, including iOS, iPadOS, macOS, and tvOS. ² Available on compatible devices running iOS 18, iPadOS 18, or macOS Sequoia and later when paired with AirPods 4, AirPods 4 with Active Noise Cancellation, or AirPods Pro 2 with the latest firmware. ³ Requires an iCloud account and a compatible Apple device running the latest operating system software. ⁴ AirPods 4 and AirPods 4 with Active Noise Cancellation are dust, sweat, and water resistant for non-water sports and exercise. Products and charging case were tested under controlled laboratory conditions, and have a rating of IP54 under IEC standard 60529. Dust, sweat, and water resistance are not permanent conditions and resistance might decrease as a result of normal wear. Do not attempt to charge when wet; refer to support.apple.com/kb/HT210711 for cleaning and drying instructions. ⁵ Battery life depends on device settings, environment, usage, and many other factors.

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