Apple AirPods Max Space Grey /MGYH3/

Apple-designed dynamic driver

Active Noise Cancellation

Технологи Transparency mode

Personalized Spatial Audio with dynamic head tracking1

Adaptive EQ

Optical sensor (each ear cup)
Position sensor (each ear cup)

Мэдрэгч Case-detect sensor (each ear cup)

Accelerometer (each ear cup)
Gyroscope (left ear cup)

Чип Apple H1 headphone chip (each ear cup)

Nine microphones total:

Микрофон

Eight microphones for Active Noise Cancellation

Three microphones for voice pickup (two shared with Active Noise Cancellation

and one additional microphone)

Digital Crown

Turn for volume control

Press once to play, pause, or answer a phone call

Press twice to skip forward Press three times to skip back

УдирдлагаPress and hold for Siri

Noise control button

Press to switch between Active Noise Cancellation and Transparency mode

Hey Siri

Хэмжээ

Say "Hey Siri" to do things like play a song, make a call, or get directions

Хамгаалалт Sweat and water resistant (IPX4): AirPods and charging case

6.64 inches (168.6 mm) 3.28 inches (83.4 mm) 7.37 inches (187.3 mm)

Weight: 13.6 ounces (384.8 grams)

AirPods Max

Up to 20 hours of listening time on a single charge with Active Noise Cancellation

or Transparency mode enabled3

Up to 20 hours of movie playback on a single charge with Spatial Audio on4

Батарей Up to 20 hours of talk time on a single charge5

5 minutes of charge time provides around 1.5 hours of listening time6

AirPods Max with Smart Case

Storage in the Smart Case preserves battery charge in ultra-low-power state

Charging via Lightning connector

Холболт Bluetooth 5.0 wireless technology

AirPods Max Smart Case

Хайрцаг дотор
Lightning to USB-C Cable

Documentation

Accessibility features help people with disabilities get the most out of their new

AirPods Max.

Accessibility Features include:

Live Listen audio Headphone levels

Headphone Accommodations

https://bestcomputers.mn - Best Computers

System Requirements

iPhone and iPod touch models with the latest version of iOS iPad models with the latest version of iPadOS Apple Watch models with the latest version of watchOS Mac models with the latest version of macOS Apple TV models with the latest version of tvOS