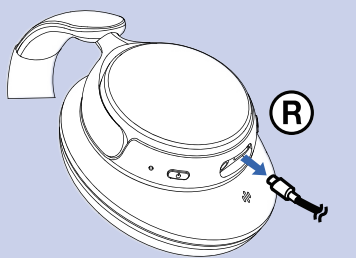
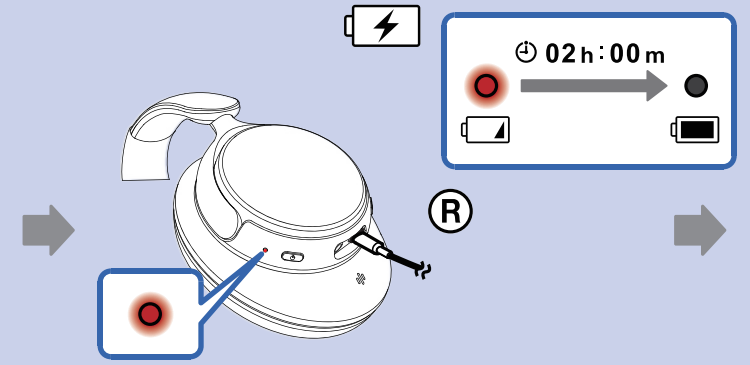
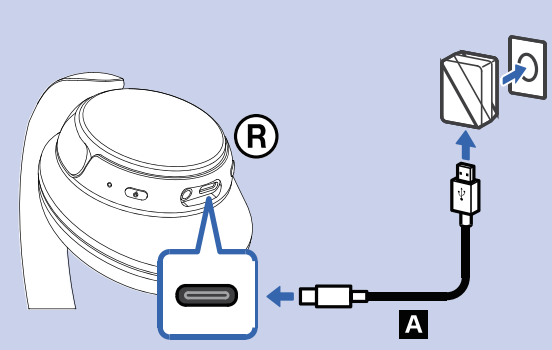
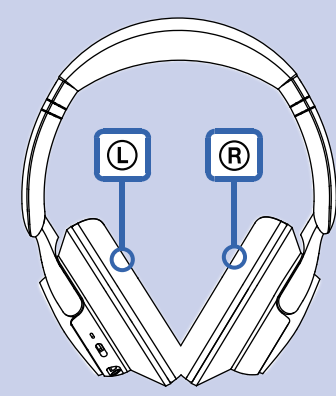
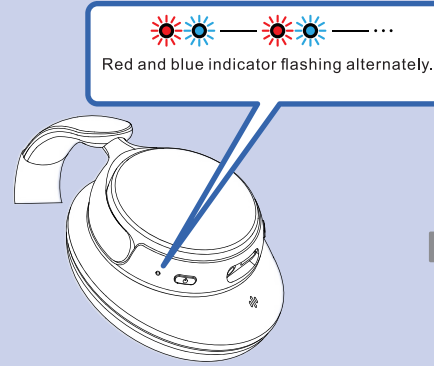
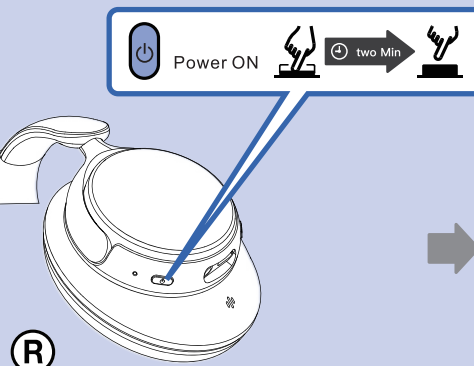


Wireless Noise-Canceling Stereo Headphones

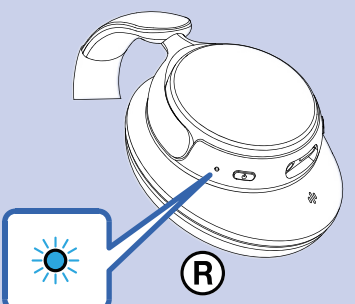
1



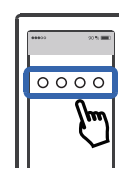
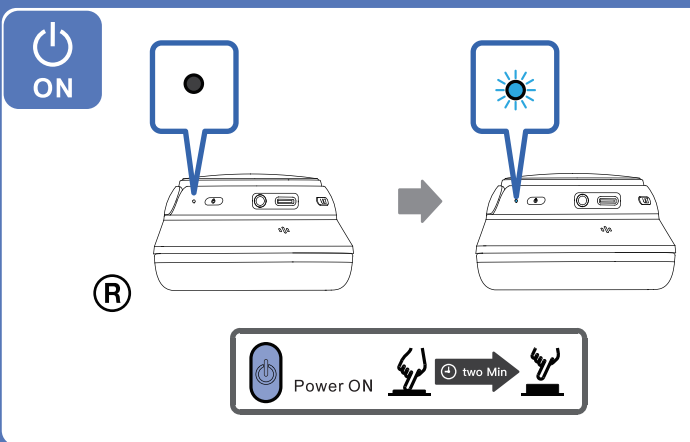
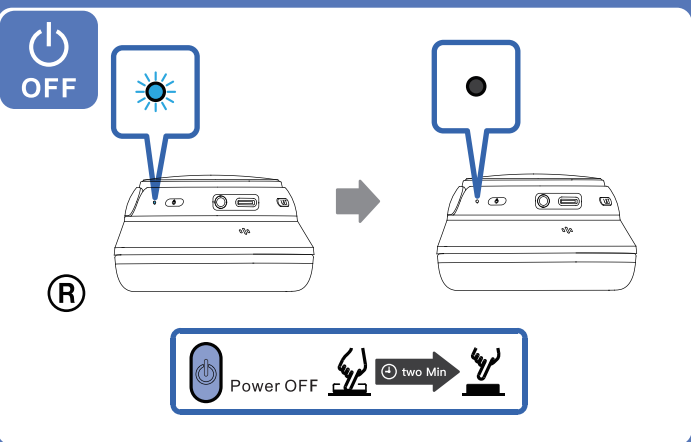
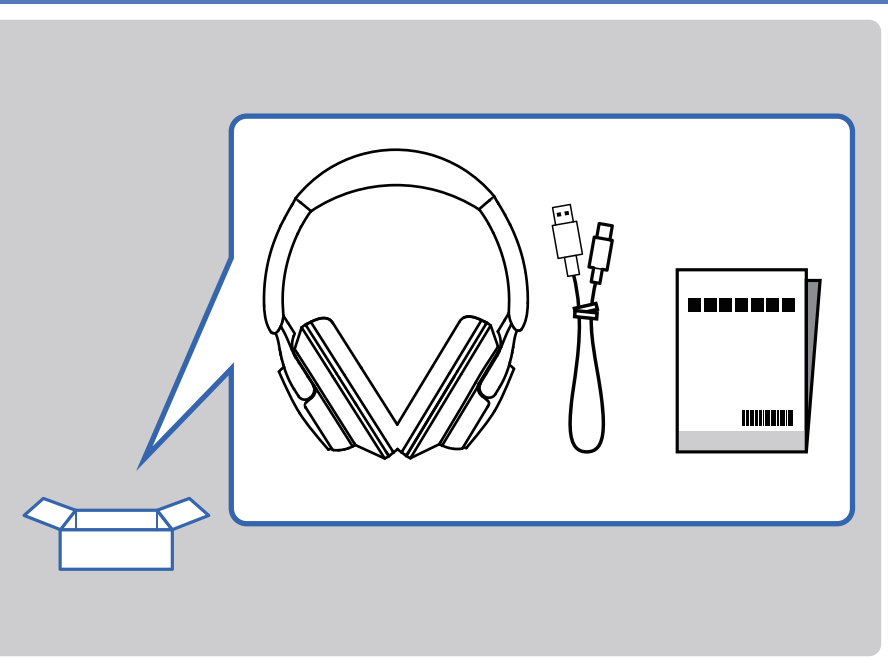
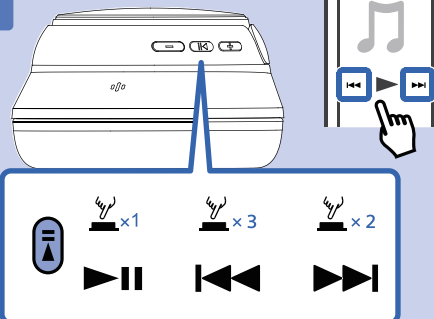
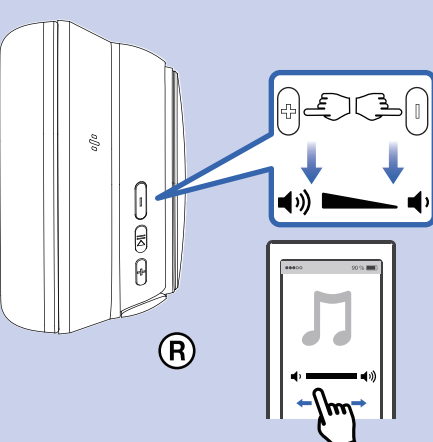
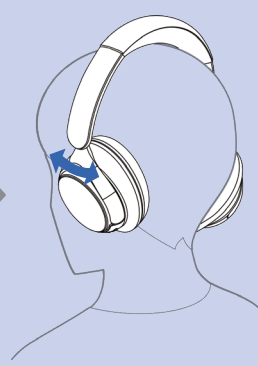
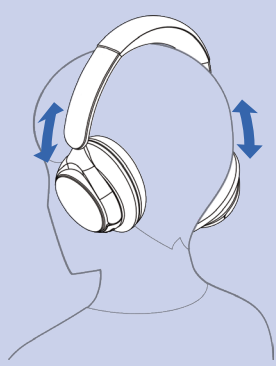
2



Android™ iPhone



3



BT version:V6.0

Bluetooth characteristics:

A2DP\AVCTP\AVDTPYAVRCPHFISPPISMPATTIGAPIGAT-TIRFCOMMYSDP\L2CAP\PROFILE

Effective range: 10 meters

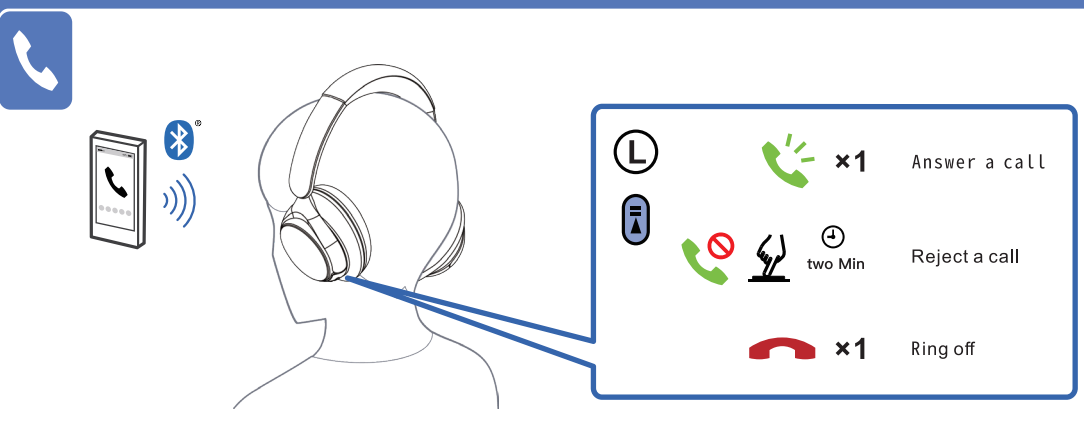
ANC time:38h

Music time:55h

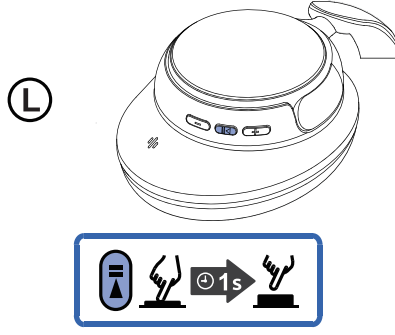
Charging connection:Type-C

Speaker:320/40mm

Charger voltage:5V-1A



Voice assistant



Press for 1second to activate voice assistant.



Important Matters

About Bluetooth Communication

Bluetooth wireless technology operates within a range of approximately 10 meters. The maximum communication distance depends on the presence of obstacles (such as people, metal objects, walls, etc.) or electromagnetic interference. Microwaves emitted by Bluetooth devices may affect the operation of electronic medical equipment. Please turn off your headphones and other Bluetooth devices in the following locations to prevent accidents: in hospitals, near priority seating on trains, in areas with flammable gases, near automatic doors, or near fire alarms. Translated with DeepL.com (free version)

This product emits radio waves when used in wireless mode. When using it in wireless mode on an aircraft, follow the crew's instructions regarding permitted use of the product in wireless mode. Due to the inherent characteristics of Bluetooth wireless technology, audio playback on the headphones may lag behind audio playback on the transmitting device. As a result, sound and video may become out of sync when watching animations or playing games. The headphones support security features compliant with Bluetooth standards, ensuring secure communication during Bluetooth wireless technology use. However, this security may not be sufficient depending on the configured settings and other factors. Exercise caution when communicating using Bluetooth wireless technology. Translated with DeepL.com (free version)

We shall not be liable for any damages or losses resulting from information leaks caused by the use of Bluetooth communication. The headphones support security features compliant with Bluetooth standards, ensuring secure communication during Bluetooth wireless technology use. However, this security may not be sufficient depending on the configured settings and other factors. Exercise caution when communicating using Bluetooth wireless technology. Translated with DeepL.com (free version)

Bluetooth devices connected to the headset must comply with the Bluetooth standard specified by Bluetooth SIG, Inc. and be certified as compliant. Even if the connected device meets the Bluetooth standard, its characteristics or specifications may prevent connection or result in differences in control methods, display, or operation. Noise may occur during hands-free calls using the headset, depending on the connected device or communication environment. Depending on the device being connected, it may take some time for communication to begin, sufficient depending on the configured settings and other factors. Exercise caution when communicating using Bluetooth wireless technology. Translated with DeepL.com (free version)

**Electrostatic Precautions**  
When using headphones in dry air, you may experience discomfort due to static electricity buildup on your body. This is not a malfunction of the headphones. Wearing clothing made of natural materials that are less prone to static electricity can reduce this effect.

**Precautions for Wearing Headphones**  
Because headphones fit snugly against your ears, pressing them forcefully against your ears or removing them abruptly may cause damage to your eardrums. When wearing headphones, the speaker diaphragm may produce a clicking sound. This is not a malfunction.

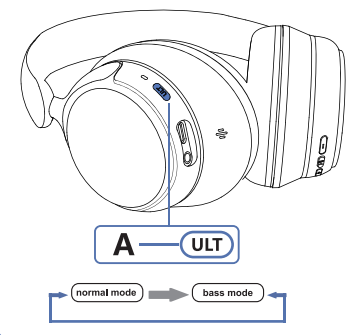
**Additional Precautions**  
Avoid subjecting these headphones to excessive impact, as they are precision equipment. If stickers or other adhesive items are applied to the touch sensor control panel, the touch sensors may not function properly. When using these headphones as wired headphones, use only the included headphone cable. Ensure the headphone cable is securely plugged in. Bluetooth functionality may not work with mobile phones depending on signal conditions and the surrounding environment. Do not subject the headphones to prolonged weight or pressure, including during storage, as this may cause deformation. If discomfort occurs during use, stop using immediately. Ear pads may become damaged or deteriorate with prolonged use or storage. The headphones are not splash-proof. Water or foreign objects entering the headphones may cause fire or electric shock. If water or foreign objects enter the headphones, stop using immediately and contact the retailer where purchased.

**Cleaning Earphones**  
They may damage the finish on the earphones' surface or cause other damage. When the exterior of the earphones becomes dirty, wipe them clean with a soft, dry cloth. If the earphones are particularly dirty, soak a cloth in diluted neutral detergent, wring it out thoroughly, and then use it to clean the earphones. Do not use solvents, benzene, alcohol, or similar substances.

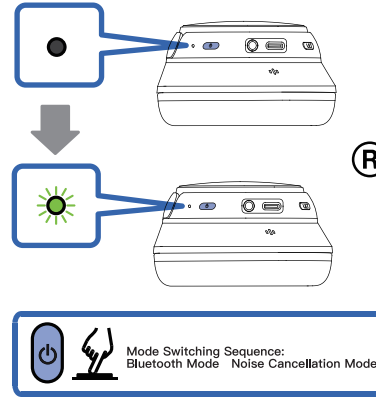
**Do not use headphones (including accessories) near medical devices.**  
Radio waves may affect pacemakers and medical devices. Do not use these headphones in crowded places, such as packed trains or medical facilities. The headphones (including accessories) contain magnets that may interfere with pacemakers, adjustable pressure shunts for hydrocephalus treatment, or other medical devices. Do not place the headphones near individuals using such medical devices. If you use any of these medical devices, consult your physician before using the headphones.

**Keep headphones (including accessories) away from magnetic cards.**  
Headphones (including accessories) contain magnets. Placing magnetic cards near the headphones may affect the card's magnetic properties, rendering it unusable.

ANC降噪/ULT低音



**Change ULT Button Settings**  
Each press of the ULT button cycles through Bass Boost mode and Normal mode. You will hear an audible notification each time the setting changes. Press ULT: Activate Bass Boost mode. Press again: Switch to Normal mode.



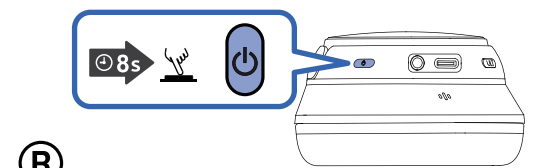
**What is Active Noise Cancellation (ANC)?**  
ANC technology generates counter-phase sound waves to cancel out ambient noise, such as road noise in vehicles or air conditioning hum indoors, thereby reducing surrounding noise levels.

**Note**  
Depending on the type of noise, or when used in extremely quiet environments, you may not perceive any noise reduction effect or may notice some noises becoming louder. When wearing the headphones, depending on how they are positioned, the noise reduction effect may decrease or you may hear a hissing sound (feedback). In such cases, remove the headphones and reposition them. The noise-canceling function primarily targets low-frequency noise, such as vehicle and air conditioning sounds. While noise is reduced, it is not completely eliminated. When using the headphones in a car or bus, noise may occur depending on road conditions. Mobile phones may cause interference and noise. If this happens, move the headphones away from the mobile phone. Do not cover the microphones on the left and right units of these headphones with your hands or other objects. Covering them may cause the noise cancellation effect or Ambient Sound Mode to function improperly, or may produce a hissing sound (feedback). If this occurs, remove your hands or other objects from the left and right microphones.

Even when using Ambient Sound Mode, you may not hear ambient sounds depending on environmental conditions and the type/volume of audio playback. Do not use the headphones in locations where falling to hear ambient sounds could cause danger, such as roads with car and bicycle traffic. Ambient Sound Mode may not function properly if the headphones are not worn correctly. Wear the headphones properly.



Factory settings



In the power on state: long press for 8 seconds, the headset can restore the factory settings.

**FCC Warning:**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**Caution:** Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.