

水濡れ禁止

Keep dry

Garder au sec

Trocken halten

Mantenere l'asciutto

Mantener seco

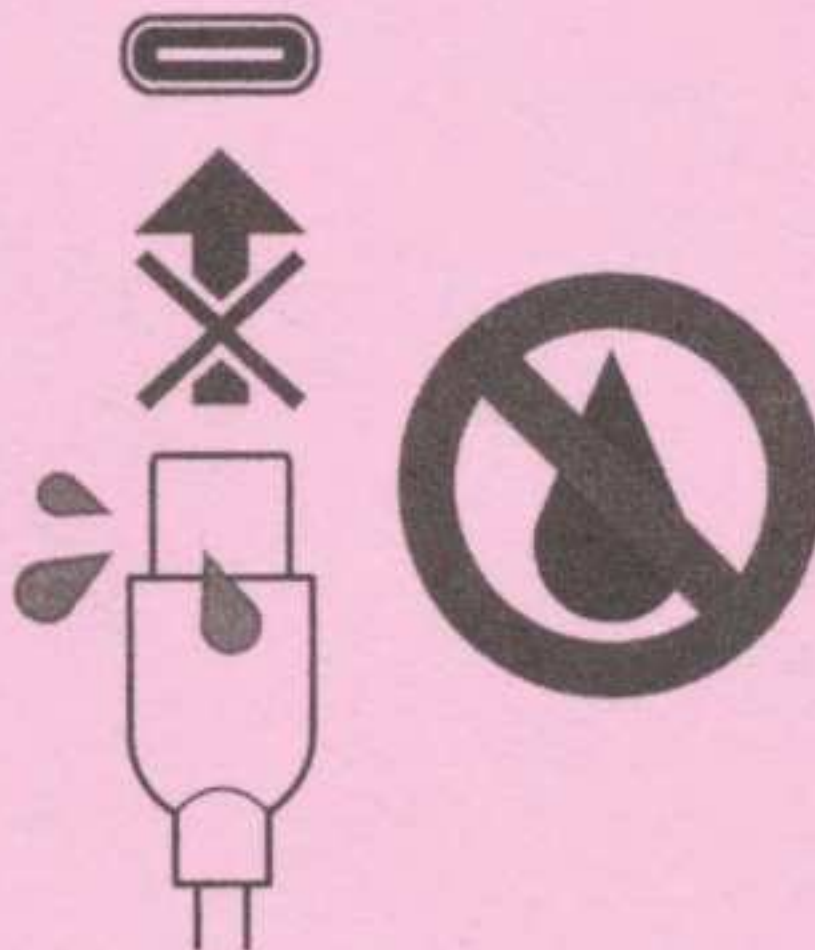
Mantenha seco

Хранить в сухом месте

保持干燥

防止潮濕

건조 상태 유지



351703190-01-01 ver.1 2023.07.15

ATH-M50xBT2

Wireless Headphones

Quick Start Guide

Support

For more information on how to use this product and troubleshoot any problems, refer to the user manual on the Audio-Technica website.
<https://www.audio-technica.com>



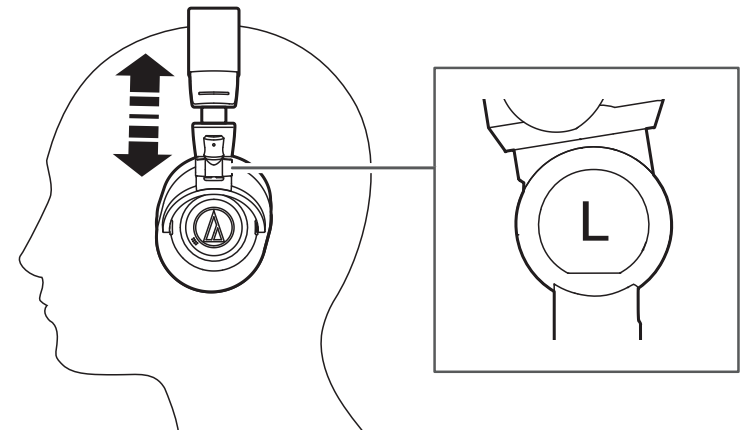
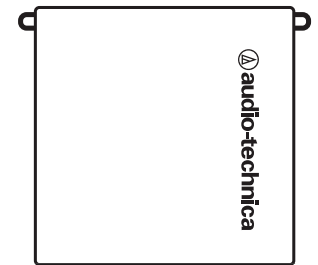
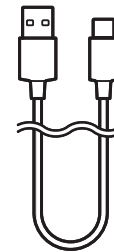
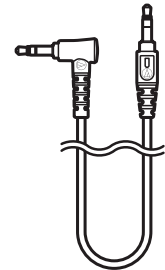
サポート

本製品の詳しい使いかたの確認、接続できない、充電できないなど困ったときの解決方法については、当社ホームページ掲載の取扱説明書やよくあるご質問 (FAQ) をご確認ください。

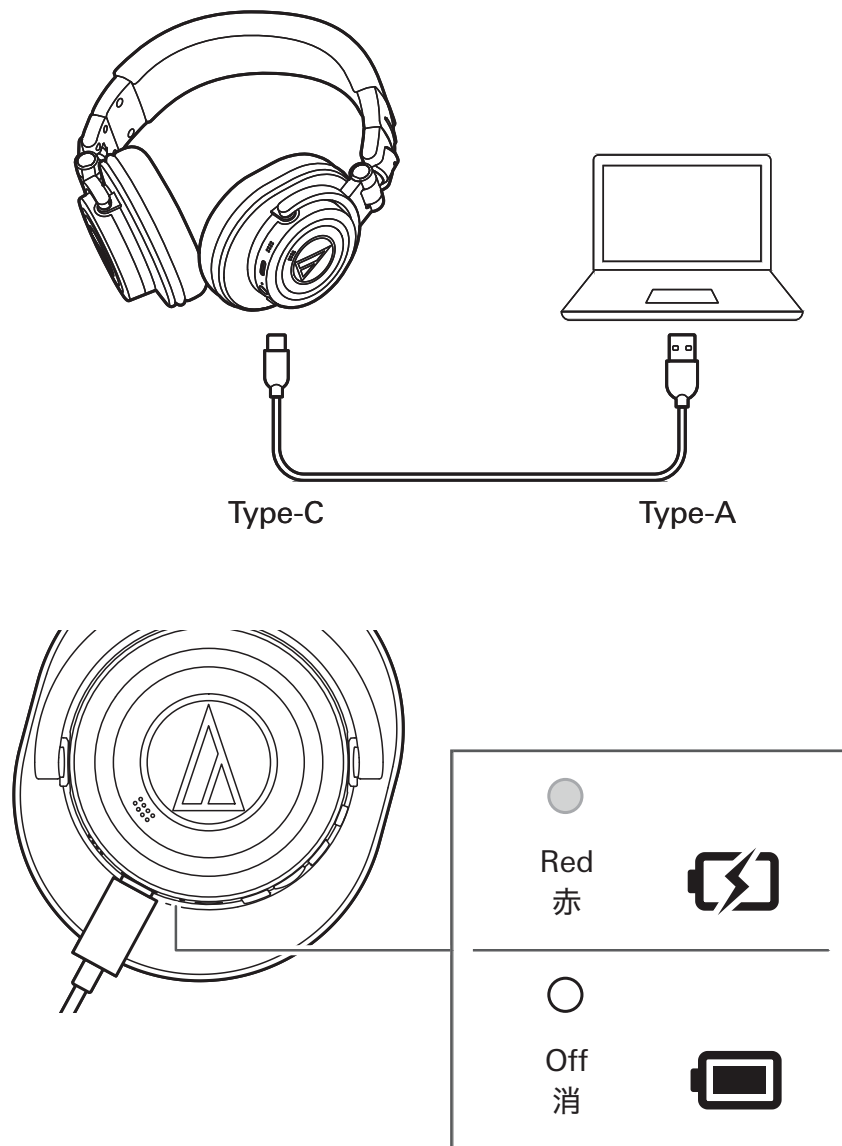
<https://www.audio-technica.co.jp/support/>



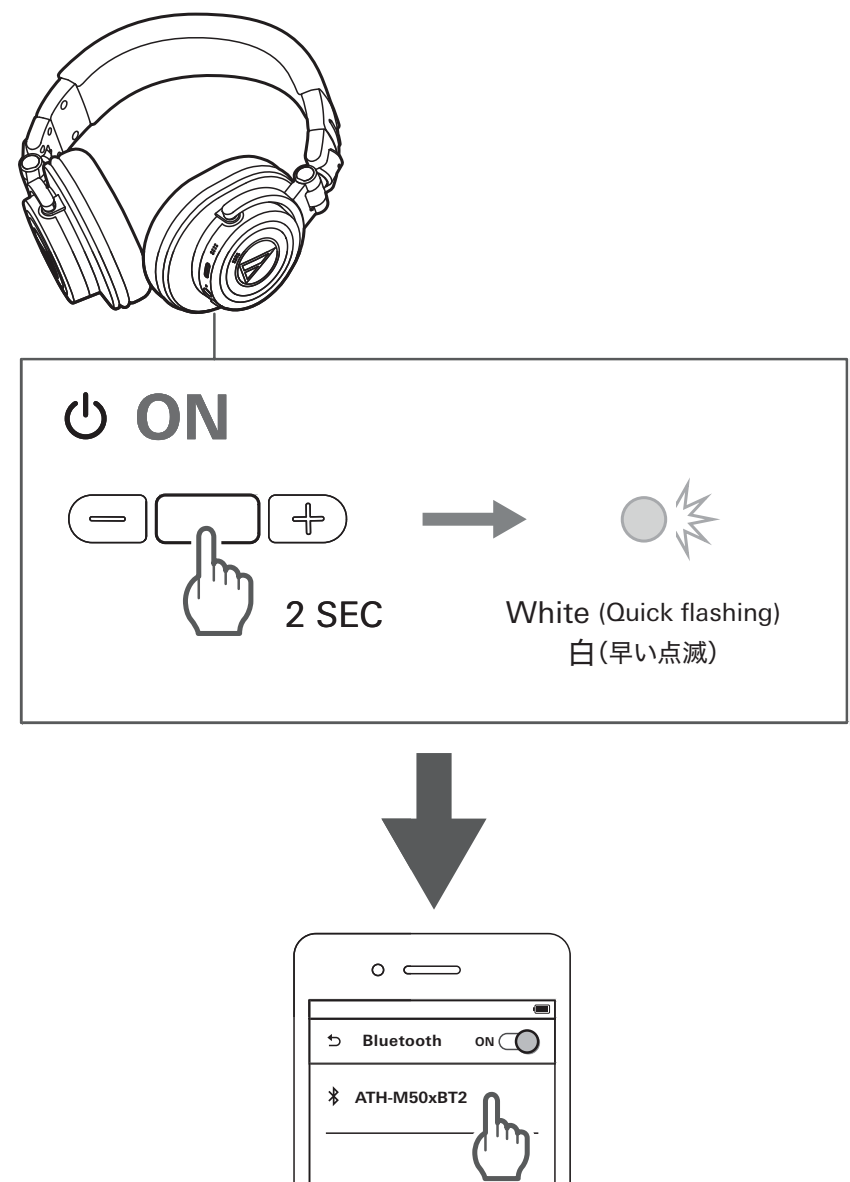
Check / はじめに確認



Charging / 充電する



Pairing / ペアリングする



Fast Pair



In one touch, the ATH-M50xBT2 enables quick, effortless Bluetooth pairing with your Android devices.

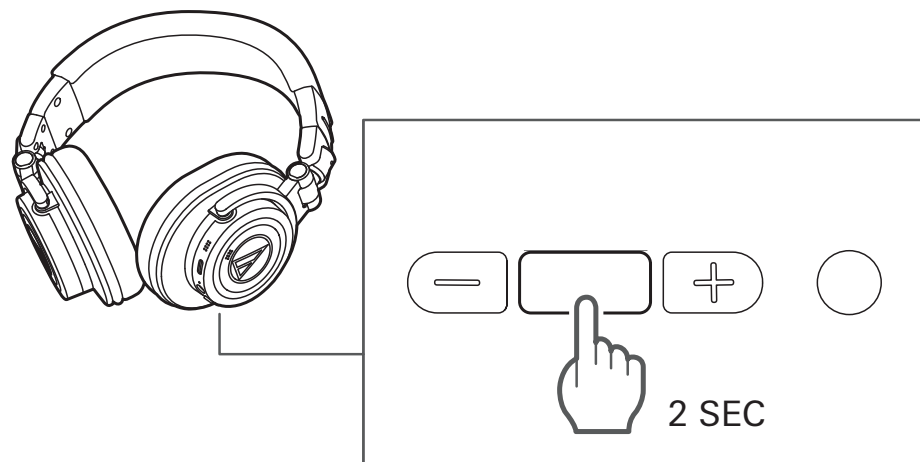
You can even check to see where you last placed it.

Turn on the Bluetooth function on any Android device signed into your Google account, and turn on the headphones and bring them close to the device. A pairing notification will be displayed.

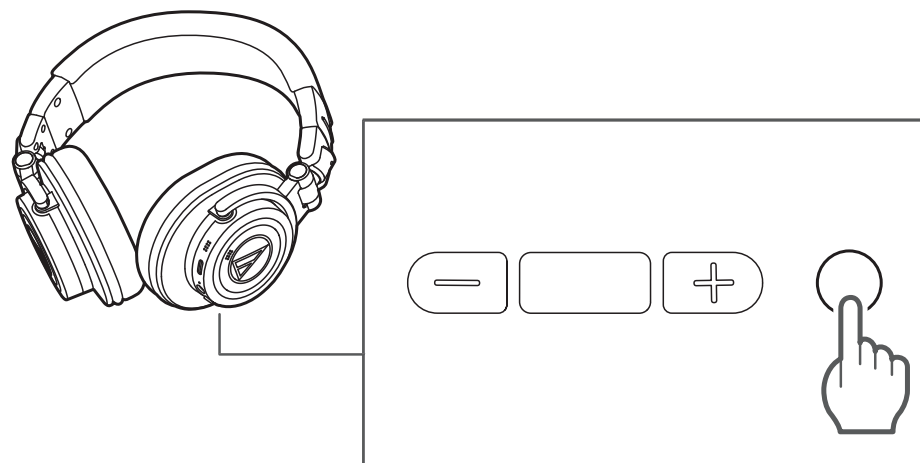
ATH-M50xBT2はAndroidデバイスとワンタッチで素早く簡単にペアリング設定できます。最後に置いた場所の確認もできます。

Googleアカウント設定済みのAndroidデバイスでBluetooth機能をONにしたあと、ヘッドホンの電源をONにしてデバイスに近づけると通知が表示されます。

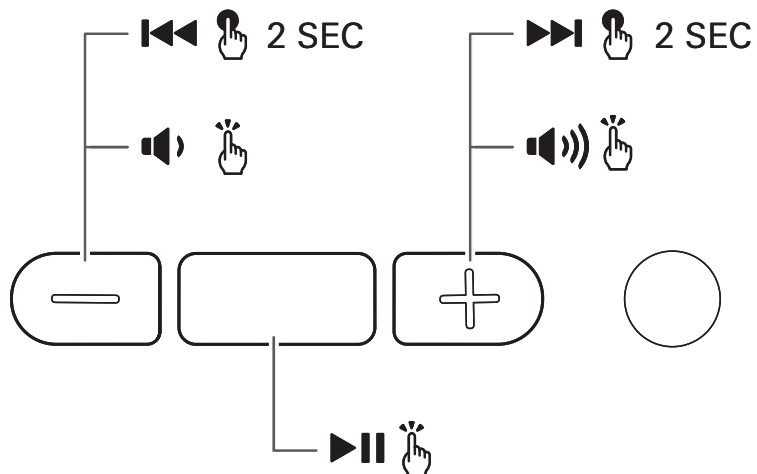
Power ON/OFF / 電源ON/OFF



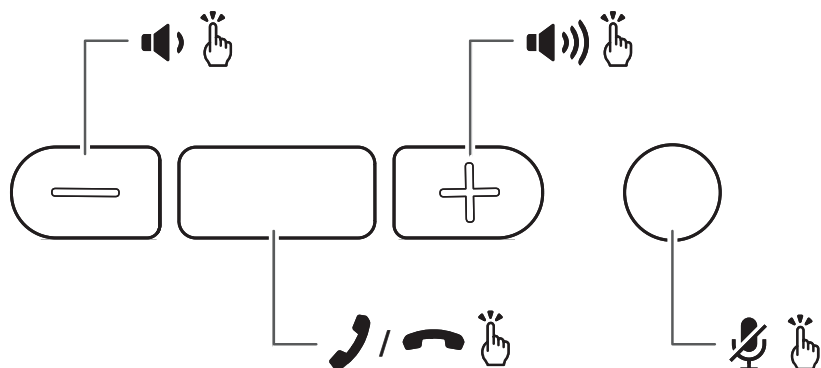
Siri/Google Assistant



Music / 聴く



Phone / 通話



CONNECT App



To more conveniently use the product, download our smartphone app.

本製品をより便利にお使いいただくために、当社のスマートフォン用アプリをダウンロードしてください。

- The **Bluetooth**® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc., and any use of such marks by Audio-Technica Corporation is under license. Other trademarks and trade names are those of their respective owners.
- Apple, Apple logo and Siri are trademarks of Apple Inc., registered in the U.S. and other countries.
- Google and Android are trademarks of Google LLC.

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Global Support Contact: www.at-globalsupport.com
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ATH-M50xBT2

Wireless Headphones

User Manual

English

Safety precautions

Although this product was designed to be used safely, failing to use it correctly may result in an accident. To ensure safety, observe all warnings and cautions while using the product.

Cautions for the product

- Do not use the product near medical equipment. Radio waves may affect cardiac pacemakers and medical electronic equipment. Do not use the product inside medical facilities.
- When using the product in aircraft, follow airline instructions.
- Do not use the product near automatic control devices such as automatic doors and fire alarms. Radio waves may affect electronic equipment and cause accidents due to malfunction.
- Do not disassemble, modify or attempt to repair the product to avoid electric shock, malfunction or fire.
- Do not subject the product to strong impact to avoid electric shock, malfunction or fire.
- Do not handle the product with wet hands to avoid electric shock or injury.
- Disconnect the product from a device if the product begins to malfunction, producing smoke, odor, heat, unwanted noise or showing other signs of damage. In such a case, contact your local Audio-Technica dealer.
- Do not allow the product to get wet to avoid electric shock or malfunction.
- Do not put foreign matter such as combustible materials, metal, or liquid in the product.
- Do not cover the product with a cloth to avoid fire or injury by overheating.
- Follow applicable laws regarding mobile phone and headphone use if using headphones while driving.
- Do not use the product in places where the inability to hear ambient sound presents a serious risk (such as at railroad crossings, train stations, and construction sites).
- When charging, make sure to use the included USB charging cable.
- Do not charge with devices that have quick-charge functionality (with a voltage of 5 V or more). Doing so may cause the product to malfunction.
- To prevent damage to your hearing, do not raise the volume too high. Listening to loud sound for an extended period may cause temporary or permanent hearing loss.
- Discontinue use if skin irritation results from direct contact with the product.
- Do not catch your fingers or other body parts between the housing and the arm or inside the joints.

Cautions for rechargeable battery

The product is equipped with a rechargeable battery (lithium polymer battery).

- If battery fluid gets into eyes, do not rub them. Rinse thoroughly with clean water such as tap water and consult a doctor immediately.
- If battery fluid leaks, do not touch fluid with bare hands. If fluid remains inside the product, it may cause malfunction. If battery fluid leaks, contact your local Audio-Technica dealer.
 - If fluid gets in your mouth, gargle thoroughly with clean water such as tap water and consult a doctor immediately.
 - If your skin or clothing comes in contact with fluid, immediately wash the affected skin or clothing with water. If you experience skin irritation, consult a doctor.

Safety precautions

- To avoid leakage, generation of heat or explosion:
 - Never heat, disassemble or modify the battery, nor dispose of it in a fire.
 - Do not attempt to pierce with a nail, hit with a hammer or step on the battery.
 - Do not drop the product or subject it to strong impact.
 - Do not get the battery wet.
- Do not use, leave or store the battery in the following places:
 - Area exposed to direct sunlight or high temperatures and humidity
 - Inside of a car under the blazing sun
 - Near heat sources such as heat registers
- Charge only with the included USB cable to avoid malfunction or fire.
- The internal rechargeable battery of this product cannot be replaced by the user. The battery may have reached the end of its service life if the usage time becomes significantly shorter even after the battery has been fully charged. If this is the case, the battery needs to be repaired. Contact your local Audio-Technica dealer for repair details.
- When the product is disposed of, the built-in rechargeable battery needs to be discarded properly. Contact your local Audio-Technica dealer to learn how to properly dispose of the battery.

For customers in the USA

FCC Notice

Warning

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.

Caution

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

Note: 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 to 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.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter used in other systems.

Safety precautions

RF Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate (SAR).

Contact

Responsible Company: Audio-Technica U.S., Inc.
Address: 1221 Commerce Drive, Stow, Ohio 44224, USA
Tel: 330-686-2600

For customers in Canada

ISED statement

CAN ICES-3 (B)/NMB-3(B)

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

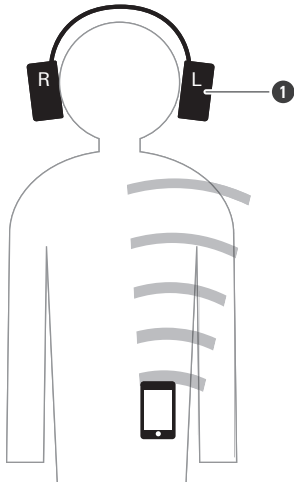
This device complies with RSS-102 radiation exposure limits set forth for an uncontrolled environment.

Notes on use

- Be sure to read the connected device's user manual before use.
- Audio-Technica will not be liable in any way for any loss of data in the unlikely event that such losses should occur while using the product.
- On public transportation or in other public places, keep the volume low so as not to disturb other people.
- Minimize the volume on your device before connecting the product.
- When using the product in a dry environment, you may feel a tingling sensation in your ears. This is caused by static electricity accumulated on your body, not by product malfunction.
- Do not subject the product to strong impact.
- Do not store the product in direct sunlight, near heating devices, or in hot, humid, or dusty places. Additionally, do not allow the product to get wet.
- When the product is used for a long time, the product may become discolored due to ultraviolet light (especially direct sunlight) and wear.
- If the product is placed in a bag while the USB charging cable is still connected, the USB charging cable may become caught, severed, or broken.
- Make sure to hold the plug when connecting and disconnecting the USB charging cable. The USB charging cable may become severed or an accident may occur if you pull on the cable itself.
- When you are not using the USB charging cable, disconnect it from the product.
- Do not charge the battery if the terminal of the USB charging cable is bent, loose, or damaged. Doing so may cause heat generation, smoke emission, fire or electric shock.
- This product can be used to talk on the phone only when using a mobile telephone network. Support for telephony apps that use a mobile data network is not guaranteed.
- If you use the product near an electronic device or transmitter (such as a mobile phone), unwanted noise may be heard. In this case, move the product away from the electronic device or transmitter.
- If you use the product near a TV or radio antenna, noise may be seen or heard in the television or radio signal. In this case, move the product away from the TV or radio antenna.
- To protect the built-in rechargeable battery, charge it at least once every 6 months. If too much time passes between charges, the life of the rechargeable battery may be reduced, or the rechargeable battery may no longer be able to be charged.
- Do not charge the product if water or foreign matter is inside the battery jack or USB charging cable. Doing so may cause corrosion, heat generation, smoke, fire, or other malfunction or electric shock in the battery jack or USB charging cable.
- Charge the product in a well-ventilated place (10 to 35°C (50 to 95°F)) away from direct sunlight. Otherwise, the battery may deteriorate, possibly resulting in shorter periods of continuous use or may fail to charge.
- If the product is wet with sweat, wipe off any moisture with a dry cloth before charging.

For a more comfortable Bluetooth communication experience

The effective communication range of this product varies depending on obstructions and radio wave conditions. For a more enjoyable experience, please use the product as close as possible to the Bluetooth device. To minimize noise and sound disruptions, avoid placing your body or other obstacles between the product's antenna (L side) and the Bluetooth device.



① Antenna

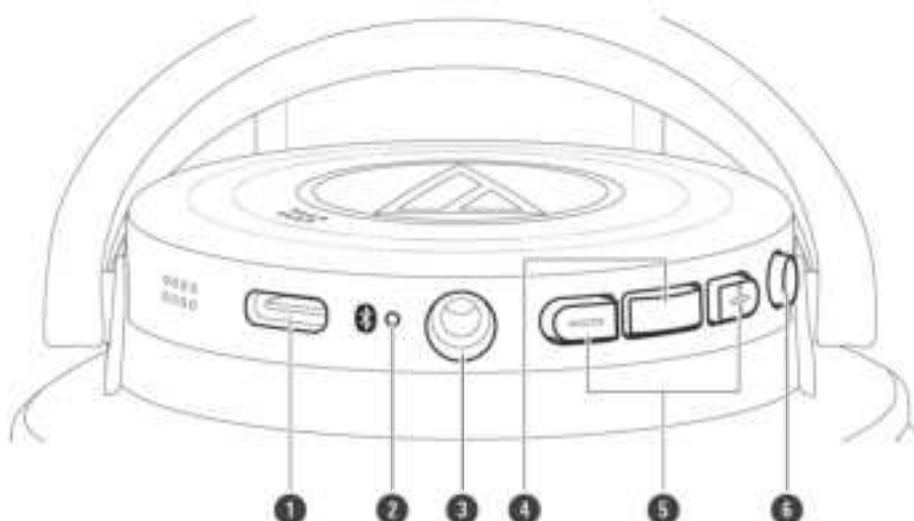
Part names and functions

Headphones



- ① L/R (left/right) indicator
- ② Earpad
- ③ Headband
- ④ Slider
- ⑤ Joint
- ⑥ Arm
- ⑦ Housing
- ⑧ Microphones

Operation area



1 Battery jack

Use to connect the included USB charging cable and charge the product.

2 Indicator lamp

Displays the operating status and battery level of the product.

3 Connector jack

Use to connect the included cable for wired connection.

4 Power supply / control button

Use to turn the power supply ON/OFF, play/pause music, and answer phone calls.

5 Volume buttons

Use to adjust the volume up or down (+/-).

6 Voice assistant button

Depending on the connected device, activates the device's speech recognition function (such as Siri for compatible iOS devices).

Accessories



- ① USB charging cable (30 cm (12"), USB Type-A / USB Type-C™)
- ② Cable (1.2 m (3.9') / 3.5 mm (1/8") gold-plated stereo mini-plug/L-shaped)
- ③ Pouch

Charging the battery

Fully charge the battery when using for the first time.

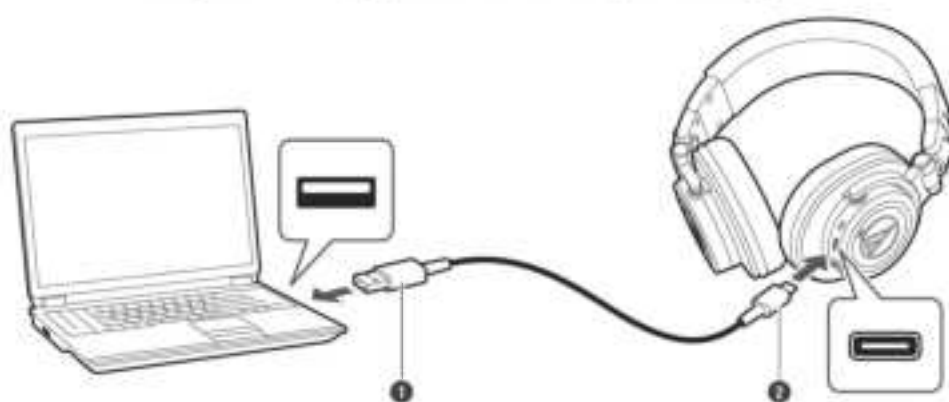
When the rechargeable battery is running low, the voice guidance will play the message "Low battery", and the indicator lamp will flash in red. Charge the battery as soon as possible.

It takes about 3.5 hours maximum to charge the battery fully. (This time may vary depending on usage conditions.)

Charge the product in a well-ventilated place (10 to 35°C (50 to 95°F)) away from direct sunlight. Otherwise, the battery may deteriorate, possibly resulting in shorter periods of continuous use or may fail to charge.

1 Connect the included USB charging cable (USB Type-C side) to the battery jack.

- The included USB charging cable is designed for exclusive use with the product. Do not use any other USB charging cable.
- When inserting the USB charging cable into the USB port or battery jack, insert it directly (horizontally).



- ① USB Type-A
- ② USB Type-C

2 Connect the included USB charging cable (USB Type-A side) to the computer to start charging.

- While charging, the indicator lamps light as follows. (It may take several seconds for the indicator lamps to light.)

Indicator lamp	Status
Lit red	Charging
Off	Charging complete
Flashing red	Charging error ^[1]

[1] The headphones may be hot. Allow the temperature of the product to cool sufficiently before charging in a well-ventilated place (10 to 35°C (50 to 95°F)) away from direct sunlight.

3 When charging is complete, disconnect the USB charging cable (USB Type-A side) from the computer.

4 Disconnect the USB charging cable (USB Type-C side) from the product's battery jack.



- If you start to charge while the product is on, it will automatically turn off.

Charging the battery

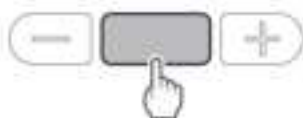


- When charging, make sure to use the included USB charging cable. The product may not charge with cables other than the included USB charging cable.

Power supply ON/OFF

Turning on the product

- 1 Press and hold the power supply/control button (about 2 seconds).



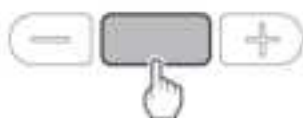
» The indicator lamp lights in white, and then flashes. Voice guidance is played.



- It may take several seconds for the indicator lamp to light.
- See "Voice guidance" (p. 22) for more information on voice guidance.

Turning off the product

- 1 Press and hold the power supply/control button (about 2 seconds).



» The indicator lamp lights in white, and then turns off.

Connecting via Bluetooth

To connect the product to a Bluetooth device, the product needs to pair (register) with the device.

Pairing a Bluetooth device

- Read the user manual for the Bluetooth device.
- Place the Bluetooth device within 1 m (3.3') of the product to perform pairing correctly.
- Wear the product to hear voice guidance during pairing.

- 1 Starting with the product turned off, turn it on.**
 - The indicator lamp will light in white, and then flash.
- 2 Use your Bluetooth device to begin the pairing process and search for the product. When your Bluetooth device finds the product, "ATH-M50xBT2" will be displayed on the device.**
 - For information about using your Bluetooth device, refer to the device's user manual.
- 3 Select "ATH-M50xBT2" to pair the product and your Bluetooth device.**
 - Some devices may ask for a passkey. In this case, enter "0000". The passkey may also be called a passcode, PIN code, PIN number, or password.



» The voice guidance will play the message "Bluetooth connected", and the indicator lamp will flash slowly in white. This indicates pairing was successfully completed.

Pairing with Fast Pair



In one touch, the product enables quick, effortless Bluetooth pairing with your Android™ devices. You can even check to see where you last placed it.

Connecting via Bluetooth

- 1 Turn on the Bluetooth function on an Android device configured with a Google account.
- 2 Turn on the product and bring the product close to the Android device.
 - For information about using your Bluetooth device, refer to the device's user manual.
- 3 Touch the pairing notification that appears on your Android device.
 - » The voice guidance will play the message "Bluetooth connected", and the indicator lamp will flash slowly in white. This indicates pairing was successfully completed.

About pairing

When connecting a new Bluetooth device, you need to pair it with the product. Once the Bluetooth device and the product are paired, you do not need to pair them again. The product supports multipairing, in which a connection history is saved. However, in the following cases you will need to pair again even if the Bluetooth device was paired once:

- If the product is deleted from the Bluetooth device's connection history.
- If the product is sent out for repair.
- If the product is reset.

Multipoint function

The product supports multipoint, which allows two Bluetooth devices to be connected at the same time. While you are listening to music with one device, you can answer a call that comes in from the other device. It is convenient if you have two smartphones, for example.

- Audio-Technica does not guarantee the operation of all combinations of Bluetooth devices.

Connecting using multipoint

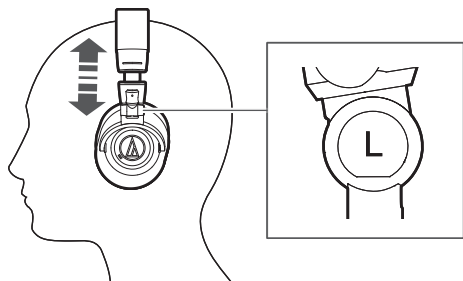
- 1 Pair with the first Bluetooth device.
- 2 After pairing with the first device, turn off its Bluetooth feature.
- 3 Pair with the second Bluetooth device.
- 4 Turn on the Bluetooth feature of the first Bluetooth device.



- If the product does not connect, restart its power.
- Up to two Bluetooth devices can be connected at the same time with multipoint. To connect a third Bluetooth device, disconnect one of the connected devices.

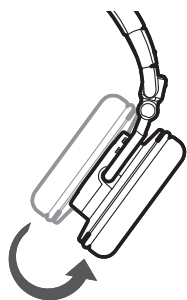
Wearing the product

Put the side of the product marked “L” (LEFT) onto the left ear and the side marked “R” (RIGHT) onto the right ear, slide the slider up and down so that the earpads cover the ears, and then adjust the headband.



Reversing the housing

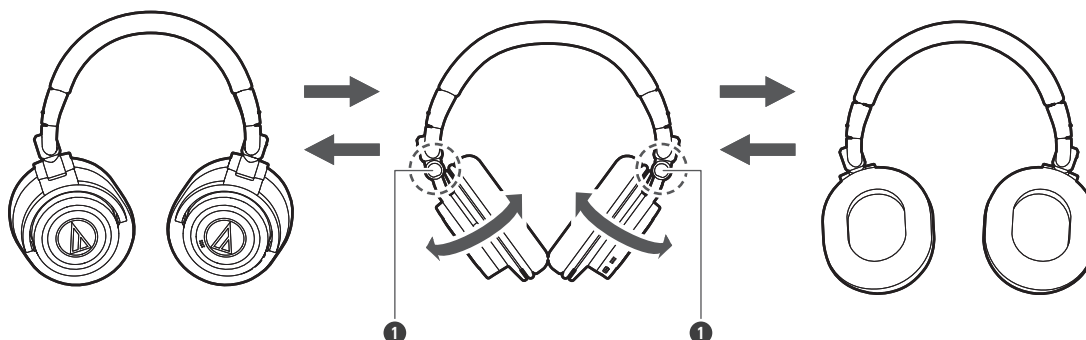
You can turn the housing about 180 degrees from the point where the arm is attached to the fulcrum. Do not apply excessive force because it does not rotate more than about 180 degrees.



Swivel mechanism

You can fold the housing so that it lies flat.

- The swivel mechanism cannot rotate more than 90 degrees. Do not apply excessive force.

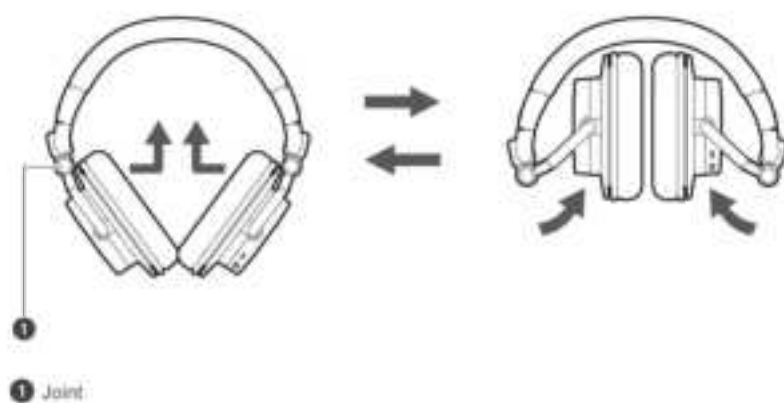


1 Joint

Compact folding

You can fold the housing into the inner side of the headband using the joints at the fulcrum.

- Be careful so as not to get your fingers caught in the joints.
- When using the product, make sure to return the housings to their original positions.



Using the product

The product can use Bluetooth wireless technology to connect to your device and play music, receive phone calls, etc. Use the product for whichever of these purposes suits your needs. Note that Audio-Technica cannot guarantee the operation of displays, such as the battery level display, or applications via Bluetooth devices.

Listening to music

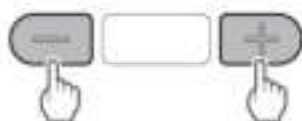
To connect for the first time, pair the product and your device via Bluetooth wireless technology. If you have already paired the product and your Bluetooth device, turn on the Bluetooth device's Bluetooth connection before turning on the product.

Use your Bluetooth device to start playback, referring to the device's user manual as necessary.

1 Turn on the product and place the product on your ears.

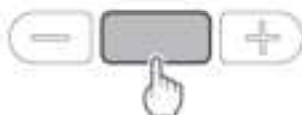
2 Start playback on your Bluetooth device.

3 Adjust the volume by pressing the volume buttons (+/-).

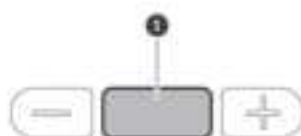


4 Press the power supply / control button to stop playback.

- Playback will be started or stopped with every press.



Operation of power supply / control button

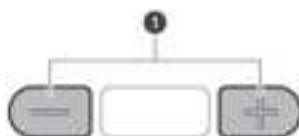


1 Power supply / control button

Operation	Function
Press	Starts or pauses playback.

- The controls explained above may not be available on some smartphones.

Operation of volume buttons



1 Volume buttons

Operation	Function
Press	Increases/decreases the volume by 1 level. ⁽¹⁾⁽²⁾
Press and hold (about 2 seconds)	Plays the next track. Plays the previous track / returns to the start of the track.

[1] A beep is heard when the volume is at the maximum or minimum level.

[2] The volume control of some Bluetooth devices may not work well with the product.

- The controls explained above may not be available on some smartphones.

Talking on the phone

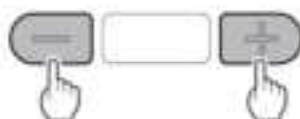
If your Bluetooth device supports telephone features, you can use the product to talk on the phone.

1 Turn on the product and place the product on your ears.

2 Make/receive calls with your Bluetooth device.

- When your Bluetooth device receives a phone call, the product sounds a ringtone.
- If a call is received while you are listening to music, music playback is paused.

3 Adjust the volume by pressing the volume buttons (+/-).

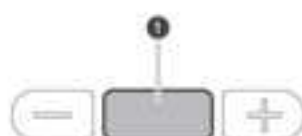


4 Press the power supply / control button to end the call.

- If the call was received while listening to music, playback is resumed.
- Music playback may not be resumed on some Bluetooth devices. In this case, music playback must be started manually.



Operation of power supply / control button

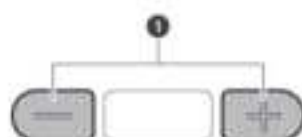


1 Power supply / control button

Operation	Function
Press	Receiving a call: Answers the call. Making a call: Cancels the call. During a call: Ends the call.
Press and hold (about 2 seconds)	Receiving a call: Rejects the call.

- The controls explained above may not be available on some smartphones.

Operation of volume buttons



1 Volume buttons

Operation	Function
Press	Increases/decreases the call volume by 1 level.

- The controls explained above may not be available on some smartphones.

Speech recognition feature

Activation of the speech recognition feature (such as Google Assistant or Siri) may be possible depending on your device.

- 1 Press the voice assistant button.

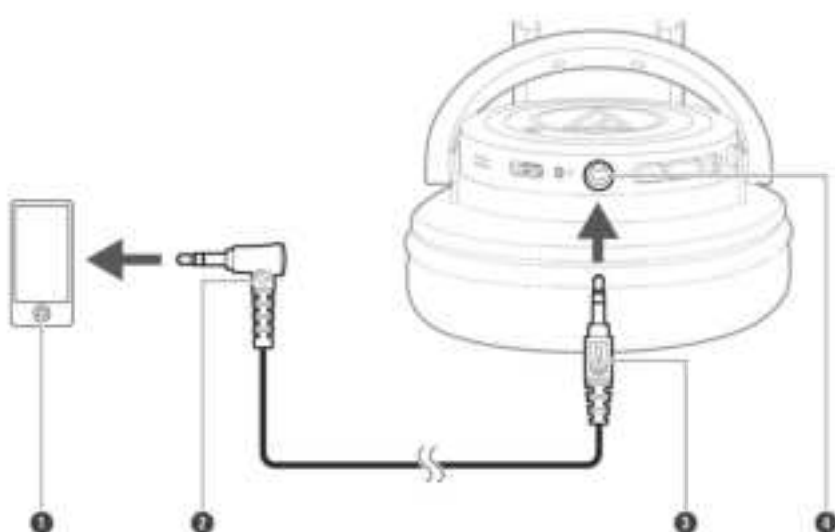
Using the product

» The speech recognition feature (such as Google Assistant or Siri) is activated.

Wired connection (playthrough function)

The product has a playthrough function that allows you to use it as portable headphones and play back music even when there is no battery power. You can connect the connector plug of the included cable to the product's connector jack, and then connect the input plug into a portable audio player.

- The buttons on the product are not operational when using a wired connection.
- The cable does not have a microphone, so the product will not pick up your voice when using a wired connection.



- 1 Smartphone, portable audio player, etc.
- 2 Input plug
- 3 Connector plug
- 4 Connector jack

Auto power off function

The product automatically turns off after 5 minutes of not being connected to a device.

App for smartphones

This product is compatible with our "CONNECT" app. The app gives you convenient access to various functions. It also allows you to update the product's firmware.

<https://app.at-globalsupport.com>

Using the product



CONNECT App

iOS, Android

What you can do with the app

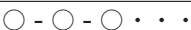
The app allows you to use the following functions. For details, refer to the app screen.

Function	Description.
Audio Codecs	You can change the connection codec.
Low Latency Mode	Low latency mode reduces sound delay when playing games or watching videos.
Equalizer	You can adjust the equalizer settings.
L/R Balance Adjustment	You can adjust the left-right volume balance.
Voice Assistant	You can set what to activate with the voice assistant button.
Side Tone	You can turn on or off the side tone function that captures your own voice and ambient sounds through the microphone during a call (the function is on at the time of purchase).
Guide Sounds	The product's voice guidance can be changed to a confirmation tone.

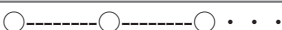
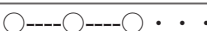
Indicator lamp display

The indicator lamp of the product indicates the product's status.

Pairing

Status	Indicator lamp display pattern
Searching for devices	 Flashing white (gradually lighting up)

Connecting

Status	Indicator lamp display pattern
Waiting to be connected	 Flashing white in 8-second intervals
Connecting	 Flashing in 4-second intervals

Battery level

Status	Indicator lamp display pattern
Battery level is low	White in the pairing or connection status turns red.

Charging

Status	Indicator lamp display pattern
Charging	 Lit red
Fully charged	 Off
Charging error	 Flashing red

Voice guidance

The product plays English voice guidance in the following situations.

Situation	Voice guidance
Power is turned on	Voice guidance varies depending on the battery level: Battery level high Battery level medium Battery level low
Bluetooth is connected	Bluetooth connected
Bluetooth is disconnected	Bluetooth disconnected
Music is played	Play
Music is paused	Pause
Battery level is low	Low battery
No power due to dead battery	Please recharge

Cleaning

Get into the habit of regularly cleaning the product to ensure that it will last for a long time. Do not use alcohol, paint thinners, or other solvents for cleaning purposes:

- Use a dry cloth to clean the headphones.
- To clean the earpads and headband, wipe with a dry cloth. Earpads and headband may fade if sweat or water dries on them. If the earpads and headband get wet, we recommend wiping them with a dry cloth and allowing them to dry in the shade.
- Immediately wipe off any moisture such as sweat from operating areas such as the buttons. Failure to do so may result in a malfunction due to corrosion.
- Wipe away any perspiration or dirt from the cable with a dry cloth immediately after use. Failure to clean the cable may cause it to deteriorate and harden over time, resulting in malfunction.
- Wipe the cable's USB plug with a dry cloth if dirty.
- Wipe the cable plug with a dry cloth if dirty. Using the plug without cleaning it can cause sound skipping or distortion.



- If the product will not be used for an extended period of time, store it in a well-ventilated place free from high temperatures and humidity.
- Earpads are consumable parts: The earpads deteriorate over time due to use or storage. Contact your local Audio-Technica dealer for earpad replacement or other repairs.

Forced pairing mode / reset

If the product does not connect to a device (forced pairing mode)

If pairing cannot be cancelled or is not successful, you can use forced pairing mode to perform pairing again.

- 1 With the product turned on, press and hold (about 3 seconds) the volume buttons (+/-) at the same time.

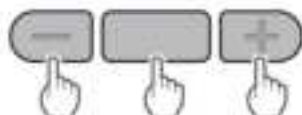


» The product will switch to the "searching for devices" (pairing mode) state and you will be able to pair with your desired Bluetooth device.

If the product operates abnormally (reset)

Reset the product.

- 1 With the product turned on and not connected with a Bluetooth device, press and hold (about 6 seconds) the power supply / control button and volume buttons (+/-) at the same time.



» After the indicator lamp lights in red, the product will restart, and the reset will be complete.

- 2 Remove the product from the list of registered devices on your Bluetooth device.
- 3 Pair the product again.

Troubleshooting

? Power is not supplied

- Charge the product.

? Unable to pair

- Confirm that the Bluetooth device communicates using Ver. 2.1+EDR or higher.
- Place the product and the Bluetooth device within 1 m (3.3') of each other.
- Set the profiles for the Bluetooth device. For procedures on how to set profiles, refer to the Bluetooth device's user manual.
- Remove the pairing information for the Bluetooth device then pair the product with this device again.
- Make sure you are not connected to any other previously connected Bluetooth device. If you are, disconnect the product using the previously connected Bluetooth device, and then select the product on the Bluetooth device you wish to connect to. Use forced pairing mode if you are unable to disconnect from a previously connected Bluetooth device. For details, refer to "If the product does not connect to a device (forced pairing mode)" (p. 24).
- Reset the product if it cannot be unpaired or connected, or does not operate as expected even after trying all other solutions. For details, refer to "If the product operates abnormally (reset)" (p. 24).

? No sound is heard / Sound is faint

- Turn on the power of the product and the Bluetooth device.
- Turn up the volume on the product and the Bluetooth device.
- Make sure that the product and Bluetooth device are connected by the A2DP (or audio connection).
- Disable pairing for the product and the Bluetooth device, then pair the product with this device again.
- Move away from obstacles between the product and the Bluetooth device, such as people, metal, or walls, and place the product and device closer together.
- Switch the sound output of the Bluetooth device to the product.

? Sound is distorted / Noise is heard / Sound cuts out

- Turn down the volume on the product and the Bluetooth device.
- Keep the product away from devices that emit radio waves such as microwaves and wireless routers.
- Keep the product away from TVs, radios, and devices with built-in tuners. These devices can also be affected by the product.
- Turn off the equalizer settings of the Bluetooth device.
- Remove obstacles between the product and the Bluetooth device and place them closer together. For details, refer to "For a more comfortable Bluetooth communication experience" (p. 5).

Cannot hear the voice of the caller / Voice of the caller is too quiet

- Turn on the power of the product and the Bluetooth device.
- Turn up the volume on the product and the Bluetooth device.
- Confirm that the product and Bluetooth device are connected via HFP/HSP (or phone connection).
- Disable pairing for the product and the Bluetooth device, then pair the product with this device again.
- Switch the sound output of the Bluetooth device to the product.

The product cannot be charged

- Securely connect the included USB charging cable and charge the product.
- Charge the product in a well-ventilated place (10 to 35°C (50 to 95°F)) away from direct sunlight.



- For details about how to operate your Bluetooth device, refer to the device's user manual.

Specifications

Headphones

Type	Closed-back dynamic
Driver	45 mm
Sensitivity	99 dB/mW
Frequency response	15 to 28,000 Hz
Impedance	38 ohms

Microphone

Type	MEMS type
Polar pattern	Omnidirectional
Sensitivity	-38 dB (1 V/Pa, at 1 kHz)
Frequency response	85 to 15,000 Hz

Communication specifications

Communication system	Bluetooth version 5.0
Maximum RF output	5.1 mW EIRP
Maximum communication range	Line of sight - approx. 10 m (33')
Frequency band	2.402 GHz to 2.480 GHz
Modulation method	GFSK, Pi/4DQPSK, 8DPSK
Spread spectrum method	FHSS
Compatible Bluetooth profiles	A2DP, AVRCP, HFP, HSP
Supported codec	LDAC, AAC, SBC
Supported content protection method	SCMS-T
Transmission band	20 to 40,000 Hz (when LDAC 96 kHz sampling, 990 kbps) 20 to 20,000 Hz (when 44.1 kHz sampling)

Specifications

Other

Power supply	DC 3.7 V lithium polymer battery
Charging time	Approx. 3.5 hours ^[1]
Operating time	Continuous transmission time (music playback): Max. approx. 50 hours ^[1]
Weight	Approx. 307 g (10.8 oz)
Operating temperature	5°C to 40°C (41°F to 104°F)
Accessories	USB charging cable (30 cm (12"), USB Type-A / USB Type-C), Cable (1.2 m (3.9') / 3.5 mm (1/8") gold-plated stereo mini-plug (L-shaped)), Pouch
Sold separately	Earpad, Cable

[1] The figures above depend on operating conditions.

- For product improvement, the product is subject to modification without notice.

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- Google and Android are trademarks of Google LLC.

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©2021 Audio-Technica Corporation
Global Support Contact: www.at-globalsupport.com

ATH-M50xBT2

取扱注意ガイド / ワイヤレスヘッドホン

Caution Guide / Wireless Headphones

Guide de mise en garde / Casque sans fil

Sicherheitsanweisungen / Kabellose Kopfhörer

Guida precauzionale / Cuffie wireless

Guia de precauciones / Auriculares inalámbricos

Guia de precauções de segurança /

Fones de Ouvido Sem Fio

Руководство по мерам предосторожности /

Беспроводные наушники

注意事項指南 / 无线耳机

注意事項 / 無線耳機

주의사항 안내 / 무선 헤드폰

English

Although this product was designed to be used safely, failing to use it correctly may result in an accident. Therefore, please observe all warnings and cautions while using the product.

■ Safety precautions

Cautions for the product

- Do not use the product near medical equipment. Radio waves may affect cardiac pacemakers and medical electronic equipment. Do not use the product inside medical facilities.
- When using the product in an aircraft, follow airline instructions.
- Do not use the product near automatic control devices such as automatic doors and fire alarms. Radio waves may affect electronic equipment and cause accidents due to malfunctions.
- Do not disassemble, modify or attempt to repair the product to avoid electric shock, malfunctions or fire.
- Do not subject the product to strong impact to avoid electric shock, malfunctions or fire.
- Do not handle the product with wet hands to avoid electric shock or injury.
- Disconnect the product from a device if the product begins to malfunction, producing smoke, odor, heat, unusual noise or showing other signs of damage. In such a case, contact your local Audio-Technica dealer.
- Do not allow the product to get wet to avoid electric shock or malfunctions.
- Do not put foreign matter such as combustible materials, metal, or liquid in the product.
- Do not cover the product with a cloth to avoid fire or injury by overheating.
- Handle accessories like earpads, earbuds, cables and headphones with care when using headphones while driving.
- Do not use the product in places where the inability to hear ambient sound presents a serious risk such as at railroad crossings, train stations, and construction sites.
- When charging, make sure to use the included USB charging cable.
- Do not charge with devices that have overcharge functionality (with a voltage of 5 V or more). Doing so may cause the product to malfunction.
- To prevent damage to your hearing, do not raise the volume too high. Listening to loud sound for an extended period may cause temporary or permanent hearing loss.
- Discontinue use if dizziness or nausea results from direct contact with the product.
- Do not scratch your fingers or other body parts between the housing and the sensor inside the pin.

Cautions for rechargeable battery

- The product is equipped with a rechargeable battery (lithium polymer battery).
- If battery fluid gets into eyes, do not rub them. Rinse thoroughly with clean water such as tap water and consult a doctor immediately.
- If battery fluid leaks, do not touch fluid with bare hands. If fluid remains inside the product, it may cause malfunctions. If battery fluid leaks, contact your local Audio-Technica dealer.
 - If fluid gets in your mouth, gargle thoroughly with clean water such as tap water and consult a doctor immediately.
 - If your skin or clothing comes in contact with fluid, immediately wash the affected skin or clothing with water. If you experience skin irritation, consult a doctor.
- To avoid leakage, operation or heat of explosion:
 - Never heat, expose to heat or modify the battery, nor dispose of it in a fire.
 - Do not attempt to pierce with a nail, hit with a hammer or step on the battery.
 - Do not drop the product or subject it to strong impact.
 - Do not get the battery wet.
- Do not use, leave or store the battery in the following places:
 - Areas exposed to direct sunlight or high temperatures and humidity
 - Inside of a car under the steering wheel
 - Near heat sources such as heat registers
- Charge only with the included USB cable to avoid malfunctions or fire.
- The internal rechargeable battery of this product cannot be replaced by the user. The battery may have reached the end of its service life. If the usage time becomes significantly shorter even after the battery has been fully charged, if this is the case, the battery needs to be replaced. Contact your local Audio-Technica dealer for repair details.
- When the product is disposed of, the built-in rechargeable battery needs to be discarded properly. Contact your local Audio-Technica dealer to learn how to properly dispose of the battery.

For customers in the USA

FCC Notice

Warning

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.

Caution

Any changes or modifications not expressly approved by this manufacturer void your authority to operate this equipment.

Note: 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 to 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.

The transmitter must not be co-located or operated in conjunction with any other antenna or transmitter used in other facilities.

RF Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. The equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate (SAR).

Contact:

Responsible Company: Audio-Technica U.S., Inc.
Address: 1221 Commerce Drive, Ste. 402A, USA
Tel: 331-086-1030

For customers in Canada

ISED statement

CAN ICES-2 (3110MS-22)

This device complies with Canadian Interference in Radios (ICIR) that comply with Innovation, Science and Economic Development Canada's business-weight (ICES). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This device complies with FCC/ICES radiation exposure limits set forth for an uncontrolled environment.

■ Notes on use

- Be sure to read the connected device's user manual before use.
- Audio-Technica will not be liable in any way for any loss of data in the unlikely event that such loss should occur while using the product.
- On public transportation or in other public places, keep the volume low in at least to disturb other people.
- Monitor the volume on your device before connecting the product.
- When using the product in a dry environment, you may feel a tingling sensation in your ears. This is caused by static electricity accumulated on your body, not by product malfunction.
- Do not subject the product to strong impact.
- Do not drive the product in direct sunlight, near heating device, or in hot, humid, or dusty places. Additionally, do not allow the product to get wet.
- When the product is used for a long time, the product may become discolored due to ultraviolet light, especially direct sunlight and heat.
- If the product is placed in a bag while the USB charging cable is still connected, the USB charging cable may become caught, covered, or broken.
- Make sure to hold the plug when connecting and disconnecting the USB charging cable. The USB charging cable may become severed or an accident may occur if you pull on the cable itself.
- When you are not using the USB charging cable, disconnect it from the product.
- Do not charge the battery if the removal of the USB charging cable is slow, torn, or damaged. Doing so may cause heat generation, smoke emission, fire or electric shock.
- This product can be used to talk on the phone only when using a mobile telephone network. Support for long-range apps that use a mobile data network is not guaranteed.
- If you use the product near or stand next to device or transmitter (such as a mobile phone), absorbed radio waves heat. In this case, move the product away from the electronic device or transmitter.
- If you use the product near a TV or radio antenna, noise may be seen or heard in the television or radio signal. In this case, move the product away from the TV or radio antenna.
- To protect the built-in rechargeable battery, charge it at least once every 6 months. If too much time passes between charges, the life of the rechargeable battery may be reduced, or the rechargeable battery may no longer be able to be recharged.
- Do not charge the product if water or foreign matter is inside the battery pack or USB charging cable. Doing so may cause corrosion, heat generation, smoke, fire, or other malfunctions or electric shock in the battery pack or USB charging cable.
- Charge the product in a well-ventilated place (10 to 30°C, 50 to 85°F) away from direct sunlight. Otherwise, the battery may deteriorate, possibly resulting in shorter periods of continuous use or may fail to charge.
- If the product is wet with sweat, wipe off any moisture with a dry cloth before charging.

■ If the product does not connect to a device

If pairing cannot be canceled or is not successful, you can use forced pairing mode to perform pairing again.

- Press and hold (about 2 seconds) the volume buttons (+/-) at the same time.
- The product will switch to the "searching for device" pairing mode state and you will be able to pair with your moved Bluetooth device.

■ If the product operates abnormally

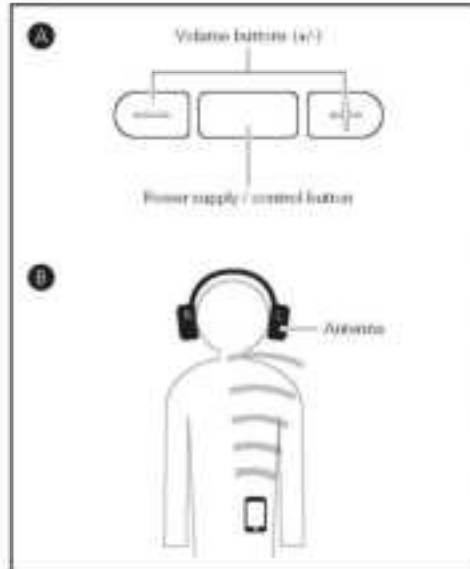
Restart the product.

- With the product turned on and not connected with a Bluetooth device, press and hold (about 5 seconds) the power supply / control button and volume button (+/-) at the same time.
- After the indicator lamp lights is red, the product will restart, and the next will be complete.
- Remove the product from the list of registered devices on your Bluetooth device, and perform pairing again.

■ For a more comfortable Bluetooth communication experience

The effective communication range of this product varies depending on obstructions and radio wave conditions.

For a more enjoyable experience, please use the product as close as possible to the Bluetooth device. To minimize noise and avoid disruptions, avoid placing your body or other obstacles between the product's antenna(s), side and the Bluetooth device.



通信仕様/Communication specifications/Spécifications pour la communication/Kommunikationsdaten/ Specifiche di comunicazione/Especificaciones de comunicación/Especificações de comunicação/ Технические характеристики связи/通信规范/通訊規格/통신 사양	
最大RF出力/Maximum RF output/Sortie RF maximum/Maximale HF-Ausgangsleistung/ Uscita RF massima/Salida de RF máxima/Potência de saída de RF máxima/ Максимальная выходная мощность радиочастот/最大射频输出/最大無線射頻輸出功率/ 최대 RF 출력	5.1 mW EIRP
使用周波数帯域/Frequency band/Bande de fréquence/Frequenzband/ Banda di frequenza/Banda de frecuencia/Banda de frequências/ Диапазон частот/頻帶/使用頻率範圍/주파수 대역	2.402 GHz - 2.480 GHz
変調方式/Modulation type/Type de modulation/Modulationstyp/ Tipo di modulazione/Tipo de modulación/Tipo de modulação/ Тип модуляции/调制类型/調頻類型/변조 타입	GFSK, Pi/4DQPSK, 8DPSK
频率范围	2400 - 2483.5 MHz (SRRC指标值)

Audio-Technica Corporation

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©2021 Audio-Technica Corporation
Global Support Contact: www.at-globalsupport.com

中国大陆客户联系资料

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原产地: 台湾 印刷版本二: 2021年3月

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保証と規定について (必ずお読みください)

For Japan Only

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(This warranty is valid only for products purchased and used in Japan.)

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3. 取り扱いの誤りによる故障。
4. 本製品以外の機器が原因となって生じた故障。
5. 当社以外で行われた修理や分解、改造で生じた故障。
6. 天災、公害、塩害、ガス害、異常電圧など、不可抗力による故障。
7. そのほか当社の合理的判断に基づき有料と認められる場合。

■ 製品保証期間後について

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■ その他

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■ お問い合わせ先(電話/平日9:00~17:30)

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■ お客様相談窓口(製品の仕様・使いかた) ☎ 0120-773-417

(携帯電話・PHSなどのご利用は03-6746-0211)
FAX: 042-739-9120 Eメール: support@audio-technica.co.jp

■ サービスセンター(修理・部品) ☎ 0120-887-416

(携帯電話・PHSなどのご利用は03-6746-0212)
Eメール: servicecenter@audio-technica.co.jp

■ ホームページ(サポート)

<https://www.audio-technica.co.jp/support/>

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Warranty (Please be sure to read the notes below.)

For USA Only

End-User LIMITED WARRANTY information for the USA is available at www.audio-technica.com/usawarranties. You may also contact Audio-Technica U.S., Inc. to request a written copy of the Limited Warranty at 1-330-686-2600 or via mail at 1221 Commerce Drive, Stow, OH 44224.

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382420970-01-02

ver.1 2020.12.15
ver.2 2021.03.01



Statement of Compliance

English

Statement of Compliance

Hereby, Audio-Technica Corporation declares that ATH-M50xBT2 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: eu.audio-technica.com/doc

Deutsch

Entsprechenserklärung

Hiermit erklärt Audio-Technica Corporation dass der Funkhörsendertyp ATH-M50xBT2 der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar eu.audio-technica.com/doc

Français

Déclaration de conformité

Le soussigné, Audio-Technica Corporation déclare que l'équipement radioélectrique du type ATH-M50xBT2 est conforme à la directive 2014/53/UE. Le texte complet de la déclaration UE de conformité est disponible à l'adresse Internet suivante eu.audio-technica.com/doc

Italiano

Dichiarazione di conformità

Il fabbricante, Audio-Technica Corporation dichiara che il tipo di apparecchiatura radio ATH-M50xBT2 è conforme alla direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet eu.audio-technica.com/doc

Español

Declaración de cumplimiento

Por la presente, Audio-Technica Corporation declara que el tipo de equipo radioeléctrico ATH-M50xBT2 es conforme con la Directiva 2014/53/UE. El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente eu.audio-technica.com/doc

Português

Declaração de conformidade

O abaixo assinado Audio-Technica Corporation declara que o presente tipo de equipamento de rádio ATH-M50xBT2 está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet eu.audio-technica.com/doc

Български

Декларация за съответствие

С настоящото Audio-Technica Corporation декларира, че този тип радиосъоръжение ATH-M50xBT2 е в съответствие с Директива 2014/53/ЕС. Цялостният текст на ЕС декларацията за съответствие може да се намери на следния интернет адрес eu.audio-technica.com/doc

Hrvatski

Izjava o sukladnosti

Audio-Technica Corporation ovime izjavljuje da je radijska oprema tipa ATH-M50xBT2 u skladu s Direktivom 2014/53/EU. Cjeloviti tekst EU izjave o sukladnosti dostupan je na sljedećoj internetskoj adresi eu.audio-technica.com/doc

Čeština

Prohlášení o shodě

Tímto Audio-Technica Corporation prohlašuje, že typ rádiového zařízení ATH-M50xBT2 je v souladu se směrnicí 2014/53/EU. Úplné znění EU prohlášení o shodě je k dispozici na této internetové adrese eu.audio-technica.com/doc

Dansk

Overensstemmelseserklæring

Herved erklærer Audio-Technica Corporation at radioudrustningen ATH-M50xBT2 er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse eu.audio-technica.com/doc

Nederlands

Verklaring van overeenstemming

Hierbij verklaart ik, Audio-Technica Corporation dat het type radioapparatuur ATH-M50xBT2 conform is met Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internetadres eu.audio-technica.com/doc

Eesti

Avalduse vastavuse

Käesolevaga deklareerib Audio-Technica Corporation et käesolev raadioseadme tüüp ATH-M50xBT2 vastab direktiivi 2014/53/EÜ nõuetele. ELi vastavusdeklaratsiooni täielik tekst on käitajastatav järgmisel internetiaadressil eu.audio-technica.com/doc

Suomi

Statement of Compliance

Audio-Technica Corporation vakuuttaa, että radiolaitetyypit ATH-M50xBT2 on direktiivin 2014/53/EU mukainen. EU-vaatimustenmukaisuusvakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa eu.audio-technica.com/doc

ελληνικά

Δήλωση Συμμόρφωσης

Με την παρούσα δήλωση Audio-Technica Corporation δηλώνει ότι ο ραδιοεξοπλισμός ATH-M50xBT2 πληροί την οδηγία 2014/53/ΕΕ. Το πλήρες κείμενο της δήλωσης συμμόρφωσης ΕΕ διατίθεται στην ακόλουθη ιστοσελίδα στο διαδίκτυο: eu.audio-technica.com/doc

Magyar

AFS megfelelési

Audio-Technica Corporation igazolja, hogy a ATH-M50xBT2 típusú rádióberendezés megfelel a 2014/53/EU irányelvnek. Az EU-megfelelőségi nyilatkozat teljes szövege elérhető a következő internetes címen eu.audio-technica.com/doc

Gaeilge

Ráiteas um Chomhlíonadh

Le seo, dearthairen Audio-Technica Corporation go dtéifí ATH-M50xBT2 i gcomhréir le teor 2014/53/AE. Tá an téacs iomlán dearthú comhlíonachta An Aontais Eorpigh le fáil ag an seatah idirlín seo a leanas eu.audio-technica.com/doc

Latvijas

Paziņojums par atbilstības

Ar šo Audio-Technica Corporation deklarē, ka radioiekārtas ATH-M50xBT2 atbilst Direktīvai 2014/53/ES. Pilns ES atbilstības deklarācijas teksts ir pieejams šādā internetā vietnē eu.audio-technica.com/doc

Lietuvos

Pareiškimas dėl atitikties

AA, Audio-Technica Corporation patvirtina, kad radijo įrenginių tipas ATH-M50xBT2 atitinka Direktivą 2014/53/ES. Visas ES atitikties deklaracijos tekstas prieinamas šiuo interneto adresu eu.audio-technica.com/doc

Malti

Dikjarazzjoni ta' Konformità

B'dan, Audio-Technica Corporation niddjara li dan il-tip ta' tagħmir tar-radju ATH-M50xBT2 huwa konformi mad-Direttiva 2014/53/UE. Il-TEST kofu tad-dikjarazzjoni ta' konformità tal-UE huwa disponibbli f'dan l-indirizz tal-Internet li għej eu.audio-technica.com/doc

Język polski

Oświadczenie o zgodności

Audio-Technica Corporation niniejszym oświadczam, że typ urządzenia radiowego ATH-M50xBT2 jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym eu.audio-technica.com/doc

Română

Declarație de conformitate

Prin prezenta, Audio-Technica Corporation declară că tipul de echipamente radio ATH-M50xBT2 este în conformitate cu Directiva 2014/53/UE. Textul integral al declarației UE de conformitate este disponibil la următoarea adresă Internet eu.audio-technica.com/doc

Slovenský

Vyhlasenie o zhode

Audio-Technica Corporation týmto vyhlasuje, že rádiové zariadenie typu ATH-M50xBT2 je v súlade so smernicou 2014/53/EU. Úplné EU vyhlásenie o zhode je k dispozícii na tejto internetovej adrese eu.audio-technica.com/doc

Slovenski

Izjava o skladnosti

Audio-Technica Corporation potrjuje, da je tip radijske opreme ATH-M50xBT2 skladen z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu eu.audio-technica.com/doc

Svenska

Uttalande om överensstämmelse

Härmed försäkrar Audio-Technica Corporation att denna typ av radioutrustning ATH-M50xBT2 överensstämmer med direktiv 2014/53/EU. Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress eu.audio-technica.com/doc

Statement of Compliance for UKCA

Hereby, Audio-Technica Corporation declares that ATH-M50xBT2 is in compliance with Radio Equipment Regulations 2017. The full text of the UKCA declaration of conformity is available at the following internet address: eu.audio-technica.com/doc

English

Battery disposal

Your product contains batteries covered by the European Directive, which cannot be disposed of with normal household waste. When disposing the batteries, please contact your local authorities or dealer and ask for the correct method of disposal. The correct disposal of batteries helps prevent potentially negative consequences on the environment and human health.



Español

Desecho de las baterías

Se producto contiene baterías cubiertas por la Directiva Europea que no pueden desecharse junto con los residuos domésticos normales. Al desechar las baterías, póngase en contacto con las autoridades o con el distribuidor y solicite información sobre el método correcto de desecho. Desechar correctamente las baterías ayuda a prevenir consecuencias potencialmente negativas para el medio ambiente y la salud humana.



Deutsch

Batterieweisung

Ihr Produkt enthält Batterien, die durch die europäische Richtlinie geschützt sind und die nicht gemeinsam mit dem normalen Haushaltsmüll entsorgt werden dürfen. Wenn Sie sich Hilfe bei der Entsorgung der Batterien an Ihre kompetenten Behörden oder den Händler und fragen Sie nach der Art und Weise der umweltgerechten Entsorgung. Die umweltgerechte Entsorgung der Batterien hilft dabei, die potentiell negativen Auswirkungen auf die Umgebung und menschliche Gesundheit zu vermeiden.



Português

Descarte de pilhas

O produto contém pilhas abrangidas pela Directiva Europeia, que não podem ser descartadas juntamente com o lixo doméstico. Ao descartar as baterias, consulte as autoridades locais ou o revendedor e peça informações sobre o método de descarte correto. O descarte correto das pilhas ajuda a evitar consequências potencialmente negativas para o ambiente e para a saúde humana.



Français

Mise au rebut des piles

Votre produit contient des piles relevant de la directive européenne et qui ne peuvent pas être jetées avec les autres déchets. Lorsque vous mettez des piles au rebut, veuillez contacter les autorités locales ou votre revendeur afin de connaître la procédure d'élimination à suivre. L'élimination correcte des piles aide à éviter les conséquences potentiellement négatives sur l'environnement et la santé humaine.



Italiano

Smaltimento delle batterie

Il prodotto contiene batterie che rientrano nella Direttiva Europea, le quali non possono essere smaltite con i normali rifiuti domestici. Quando si smaltiscono le batterie, contattare le autorità locali o il rivenditore e chiedere informazioni sul metodo di smaltimento corretto. Il corretto smaltimento delle batterie contribuisce a prevenire potenziali conseguenze negative per l'ambiente e la salute umana.



Nederlands

Batterij weggooien

Uw product bevat batterijen die overeenkomstig met de Europese richtlijn, niet bij het gewone huishoudelijke afval mogen. Voor het weggooien van de batterijen moet u contact op met de plaatselijke autoriteiten of dealer en vraag informatie over de correcte wijze om deze producten weg te gooien. Door het juist weggooien van batterijen worden negatieve gevolgen voor het milieu en de volksgezondheid mogelijk voorkomen.



Język polski

Utylizacja baterii

Produkt zawiera baterie objęte w treści Dyrektywy Unii Europejskiej. Należy nie wywalać utylizować i ponosić odpowiedzialności z nimi. W celu utylizacji baterii należy skontaktować się z lokalnymi władzami lub sprzedawcą i zapytać o właściwy sposób utylizacji. Poprawna utylizacja baterii pomaga uniknąć potencjalnie negatywnych skutków dla środowiska i zdrowia człowieka.



Dansk

Bortskaffelse af batterier

Dit produkt indeholder batterier, der er omfattet af EU-direktive, som ikke kan bortskaffes sammen med almindeligt husholdningsaffald. Ved bortskaffelse af batterier skal du kontakte de lokale myndigheder eller den lokale forhandler og spørge efter den korrekte bortskaffelsesmetode. Korrekt bortskaffelse af batterier er med til at forhindre potentielt negative påvirkning af miljøet og menneskers sundhed.



Русский

Утилизация батарей

Ваш продукт содержит батареи, на которые распространяется действие Европейской Директивы, их нельзя утилизировать вместе с бытовыми отходами. При утилизации батарей, обращайтесь, пожалуйста, к местным властям или дилерам и узнайте правильный способ утилизации. Неправильная утилизация батарей может спровоцировать негативные последствия для окружающей среды и здоровья человека.



Svenska

Batterikassering

Produkten innehåller batterier som följer EU-direktivet och kan inte kasseras med normalt hushållsaffall. Vid kassering av batterier, kontakta dina lokala myndigheter eller återförsäljaren och fråga efter rätt metod för utfällsmontering. Korrekt kassering av batterier bidrar till att förhindra potentiellt negativa konsekvenser för miljön och människors hälsa.



Suomi

Parietojen hävittäminen

Tuotteen sisältää eurooppalaisen direktiivin alaisia paristoja, jotka ei voi hävittää tavallisen kotitalousjätteen mukana. Kun hävität paristoja, ota yhteyttä paikallisiin viranomaisiin tai jälleenmyyjään ja kysy asiantuntevan hävittämisen tavan. Paristojen asiantuntevan hävittämisen avulla ehkäistään mahdollisia kielteisiä vaikutuksia ympäristöön ja ihmisten terveyteen.



本説明文は、ヨーロッパ電池回収システムにかかわる案内です。
本説明書是關於歐洲電池回收系統的指南。
본 설명서는 유럽 전자 폐수 시스템에 관한 안내입니다.

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本标志适用于在中国销售的电器电子产品。《电器电子产品有害物质限制使用管理办法》以及SJ/T11364《电器电子产品有害物质限制使用标志要求》，表示该产品在使用过程后可再利用，数字表示的循环环境保护使用期限。只适用于与本产品有关的安全和使用上的注意事项。从制造日起在数字所表示的年期内，产品不会产生环境污染和对人体、财产的影响。

电池等附属品和产品一同包装的，产品和附属品的环保使用期限可能不同。

产品出售后应遵循的方法遵循从电子信息产品的回收、再利用相关法令。详细请咨询各地方政府主管部门。

产品中所含有害物质或元素的名称及含量

部件名称 (大体分类)	有害物质或元素					
	铅 (Pb)	水银 (Hg)	镉 (Cd)	六价铬 (CrVI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
机体(金属部件)	×	○	○	○	○	○
实装基板/电气部件	×	○	○	○	○	○
线缆类	×	○	○	○	○	○

备注
 ○：表示该有害物质在该部件所有均质材料中的含量均在GB/T26572标准规定的限量要求以下。
 ×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T26572标准规定的限量要求。
 因为在当代技术下还没有可替代的物质。

English

This explanation is a guideline concerned with the environmental laws and regulations of the People's Republic of China. The printed information as well as the list of contained materials conform with the standard values established by the related laws and regulations of the People's Republic of China, and does not apply to other Restrictions of Hazardous Substances including European RoHS directive.

Deutsch

Diese Erklärung ist eine Anleitung, die sich mit den Umweltgesetzen und -regelungen der Volksrepublik China befasst. Die gedruckten Informationen sowie die Liste der enthaltenen Materialien stimmen mit den Vorgabewerten, die durch die zuständigen Gesetze und Regelungen der Volksrepublik China angelegt wurden, überein. Sie betreffen nicht auf andere umweltbezogene Regelungen hinaus der Europäischen RoHS Richtlinie zu.

Français

Ceci est un guide concernant les lois et l'ensemble des réglementations de la République populaire de Chine sur l'environnement. Les informations ci-dessous ainsi que la liste des produits utilisés sont conformes aux normes établies par les lois et les règlements en vigueur en République populaire de Chine, et ne s'appliquent pas aux autres restrictions sur les substances dangereuses ni à la directive RoHS de l'Union Européenne.

Español

Esta explicación es un consejo con respecto a las leyes medioambientales y regulaciones de la República Popular China. La información impresa así como la lista de materiales contenidos están conformes con las normas establecidas por las leyes y regulaciones relacionadas de la República Popular China, y no se aplica a otras Restricciones de Sustancias Peligrosas incluyendo la directiva RoHS de Europa.

Português

Esta explicação é uma orientação relacionada com leis e regulamentos ambientais da República Popular da China. As informações impressas, bem como a lista dos materiais incluídos, estão conformes às normas estabelecidas pelas leis e regulamentações da República Popular da China e não se aplica a outras restrições relacionadas com substâncias perigosas, incluindo a diretiva RoHS europeia.

Italiano

Questa spiegazione è una guida relativa alle leggi ed ai regolamenti ambientali della Repubblica Popolare Cinese. Le informazioni stampate, nonché la lista dei materiali contenuti, sono conformi al valore standard stabilito dalle relative leggi e regolamentazioni della Repubblica Popolare Cinese, e non sono applicabili ad altre Restriczioni di Sostanze Pericolose, inclusa la direttiva Europea RoHS.

Nederlands

Diese uitleg is een advies met betrekking tot de milieu wetten en -regulering van de Volksrepubliek China. De afgedrukte informatie als de inhoudelijke van materialen beantwoorden aan de standaard waarden die wordt gesteld door de wet. Hetgeen deze wetten en -regulering van de Volksrepubliek China en geldt niet voor andere beperkingen van andere substanties inclusief de Europese RoHS richtlijn.

Dansk

Denne forklaring er en vejledning omhandlende Folkerepublikken Kinas miljøbestemte love og bestemmelser. Både de trykte oplysninger og de indeholdte materialer er i overensstemmelse med standardværdierne, som er blevet etableret af Folkerepublikken Kinas relevante love og bestemmelser, og gælder ikke andre restriktioner for farlige stoffer inklusive Europæisk RoHS-direktiv.

Svenska

Den här förklaringen är en vägledning gällande kinesiska miljölagar. Informationen och materiallistan överensstämmer med standardvärdena i de kinesiska miljölagarna, och tillämpas inte på andra restriktioner för farliga ämnen, såsom den europeiska RoHS-riktlinjen.

Język polski

Wyjaśnienie to jest poradnik, dotyczący praw ochrony środowiska i regulacji Chńskiej Republiki Ludowej. Wykazane informacje jak również lista użytych materiałów zawierają dane zgodne z standardowymi wartościami, ustalonymi przez właściwe prawo i regulacje Chńskiej Republiki Ludowej, a nie mogą być one stosowane do innych ograniczeń substancji szkodliwych, zgodnie z dyrektywą UE o RoHS.

Русский

Эта информация является рекомендацией, касающейся законодательства и нормативных актов Российской Федерации. Приведенная информация, а также перечень содержащихся материалов соответствуют установленным законодательством Российской Федерации нормативным значениям, установленным в соответствии с законодательством Российской Федерации, и не могут быть применены к другим ограничениям на содержание вредных веществ, включая директиву Европейского Союза о RoHS.

Български

Това обяснение е Къвен ориентированел препоръчителен за съветската директива. Информацията и списъкът на съдържаните материали са съобразени с стандартните стойности, които са установени в Китайския законодателен материал за опасни вещества, който не може да се прилага за други ограничения за опасни вещества, включително Европейската директива RoHS.

한국어

이 설명서는 중국 환경보호법과 환경법 규정에 관한 안내입니다. 기재 내용 및 내용 목록은 중국의 환경보호법과 관련 법령에 규정된 기준치에 대한 지침에 해당하며, 환경 보호의 RoHS 지침을 포함한 다른 유해물질 사용제한 규정은 적용되지 않습니다.

日本語

本説明書は中華人民共和国の環境法規制に関する案内です。記載内容及び内容表は中華人民共和国の関連法規に定める基準値への適合を示し、RoHS指令や他の環境法規制には適用されません。



audio-technica



(EU) 2022/2380 of Radio Equipment Directive

English

The power delivered by the charger to the radio equipment must be at least 2.0 watts, at which the maximum charging speed is achieved.

Deutsch

Die vom Ladegerät an die Funkanlage abgegebene Leistung muss mindestens 2,0 Watt betragen, bei der die maximale Ladegeschwindigkeit erreicht wird.

Français

La puissance fournie par le chargeur à l'équipement radioélectrique doit être d'au moins 2,0 Watts, puissance à laquelle la vitesse de chargement maximale est atteinte.

Italiano

La potenza fornita dal caricabatteria all'apparecchiatura radio deve essere di almeno 2,0 watt, alla quale viene raggiunta la massima velocità di carica.

Español

La potencia suministrada por el cargador al equipo de radio debe ser de al menos 2,0 vatios, con la que se alcanza la velocidad máxima de carga.

Português

A potência fornecida pelo carregador ao equipamento de rádio deve ser de pelo menos 2,0 Watts, na qual a velocidade máxima de carregamento é alcançada.

Български

Мощността, подавана от зарядното устройство на радиосъоръжението, трябва да бъде минимум 2,0 W, при която мощност се достига максималната скорост на зареждане.

Hrvatski

Snaga koju isporučuje punjač radio uređaju mora iznositi najmanje 2,0 vata, pri čemu se postiže maksimalna brzina punjenja.

čeština

Výkon dodávaný nabíječkou do rádiového zařízení musí být nejméně 2,0 W a maximální rychlost nabíjení je dosaženo při tomto výkonu.

Dansk

Den effekt, som opladeren leverer til radioudstyret, skal være mindst 2,0 watt, hvorved den maksimale opladningshastighed opnås.

Nederlands

Het door de lader aan de radioapparatuur geleverde vermogen moet minimaal 2,0 watt zijn, waarop de maximale oplaadsnelheid wordt bereikt.

Eesti

Laadija poolt raadioseadmetele edastatav võimsus peab olema vähemalt 2,0 vatti, mille juures saavutatakse maksimaalne laadimiskiirus.

Suomi

Laturin radiolaitteeseen syöttämän tehon on oitava vähintään 2,0 wattia, jolla suurin latausnopeus saavutetaan.

ελληνικά

Η ισχύς που παρέχεται από τον φορτιστή στον ραδιοεξοπλισμό πρέπει να είναι τουλάχιστον 2,0 βατ, τιμή στην οποία επιτυγχάνεται η μέγιστη ταχύτητα φόρτισης.

Magyar

A töltő által a rádióberendezésnek szolgáltatott teljesítménynek legalább 2,0 wattnak kell lennie, és itt éri el a maximális töltési sebességet.

Gaeilge

Is gá don chumhacht a sholáthraítear ón luchtair go dtí an trealamh raidió a bheith 2.0 Vata ar a laghad agus baintear an luas uasta luchtúcháin amach ag an gcomhacht seo.

Latvijas

Piegādātājam jānodrošina radioiekārtai jābūt vismaz 2,0 vatiem, ar ko tiek sasniegts maksimālais uzlādes ātrums.

Lietuvos

Kroviklio tiekama galia radijo įrenginiui turi būti bent 2,0 W, kad būtų pasiektas didžiausias įkrovimo greitis.

Malti

Il-potenza mwassla miċ-ċarġer li-taġħmir tar-radju trid tkun tal-inqas 2.0 watts, li biha tinkiseb il-veloċità massima tal-iċċarġjar.

Język polski

Moc dostarczana przez ładowarkę do urządzenia radiowego musi wynosić co najmniej 2,0 W, co stanowi maksymalną prędkość ładowania.

Română

Puterea furnizată de încărcător către echipamentul radio trebuie să fie de cel puțin 2,0 wati, valoare la care se atinge viteza maximă de încărcare.

Slovenský

Výkon dodávaný nabíječkou do rádiového zariadenia musí byť aspoň 2,0 wattov, pričom pri tejto hodnote sa dosiahne maximálna rýchlosť nabíjania.

Slovenski

Moč, ki jo polnilnik dovaja v radijsko opremo in pri kateri je dosežena najvišja hitrost polnjenja, mora biti najmanj 2,0 vatov.

Svenska

Den effekt som levereras av laddaren till radioutrustningen måste vara minst 2,0 watt, den effekt där den maximala laddningshastigheten uppnås.

