



ambie | sound earcuffs | AM-TW01

Bluetooth® wordmarks and logos Bluetooth SIG, Inc. is a registered trademark of Bluetooth SIG, Inc. in the United States and other countries. Qualcomm aptX is a registered trademark of Qualcomm Incorporated. 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.

Supplier's Declaration of Conformity

Trade Name : ambie
Model : AM-TW01
Responsible Party : ambie corporation
Address : Toranomon Hills Business Tower 4F W/L office
1F-1 Toranomon, Minato-ku, Tokyo 105-6490
FCC : 24009-AMTW01 Frequency frequency: 2400-2483.5MHz
IC : 23447-AMTW01 Power: 2000mW (EIRP)



For the customers in the USA.

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.

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

This equipment complies with FCC radiation exposure limits set forth for uncontrolled environments and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that is deemed to comply without maximum permissive exposure evaluation (MPE).



TEL 218-446263

Ver. 1.01 2021.A06

Free repair policy

1. If the product breaks down within the warranty period under normal use, we will repair it free of charge according to this manual. This manual cannot be reissued, so please keep it in a safe place.
Type: Bring-in repair, reception desk: The store where you purchased the product, presentation of warranty card: Presented when requesting product repair
2. Even if the product fails within the warranty period, you will be charged for the following cases.
① If this document is not presented ② When the purchase date and customer name of this manual are rewritten ③ If the purchase date cannot be confirmed ④ Departs during the warranty period When a repair request is made after the warranty period has expired for a malfunction that has occurred ⑤ Failure / damage due to usage error (including cases where normal use is not performed in accordance with the precautionary statements in the instruction manual, etc.) ⑥ Failure / damage caused by failure, improper repair, or modification received from other equipment ⑦ When repaired or modified by a store other than those listed in this manual (including individual customers) ⑧ Failure / damage due to relocation, transportation, dropping, etc. after purchase ⑨ Failure / damage due to fire, earthquake, wind and flood damage, lightning strikes and other natural disasters, pollution, salt damage, abnormal voltage, etc. ⑩ Failure / damage due to use other than general household use such as business use ⑪ Replacement of worn / worn parts, replacement of dirty parts ⑫ When the size of this product becomes incompatible due to deformation of the ear
3. Depending on the failure situation and other circumstances, the product may be replaced instead of repaired.
4. Remanufactured parts and replacement parts may be used for repairs. In addition, we will voluntarily collect the parts replaced by repair and dispose of them appropriately.
5. The warranty period at the time of initial purchase applies to products that have been repaired or replaced free of charge based on this manual.
6. We will not compensate for damage caused by the inability to use this product due to a malfunction.
7. This warranty is valid only in Japan.

Warranty

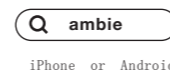
If a failure occurs within one year from the date of purchase, please fill in the customer column and request repair. We will repair it free of charge based on the contents on the left. (For support such as replacement and repair, proof of purchase date is required by receipt or receipt)

Warranty period	1 year from the date of purchase
Model	AM-TW01
Purchase date	Reiwa Year
Sales outlet	
customer	name
	address



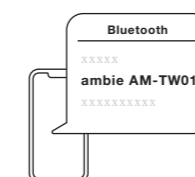
Please check the ambie homepage for support information.
<https://ambie.co.jp>

1. App installation



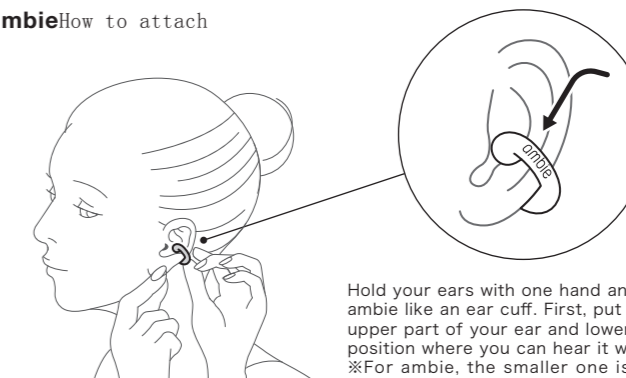
With the ambie app, you can know the detailed operation method, adjust the sound with the equalizer, and set the button operation.
Scan the QR code above or search for "ambie" in each app store and install it.

2. ペアリング



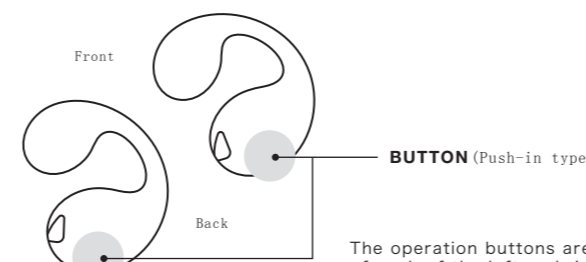
- ① ケースを開けて、本体のLED が点滅するのを確認します。
- ② 接続したいデバイスのBluetoothをON にし、リストから「ambie AM-TW01」を選択します。
- ③ 点滅が終了したらペアリング完了です。

3. ambie! how to attach



Hold your ears with one hand and hold the ambie like an ear cuff. First, put it on the upper part of your ear and lower it to a position where you can hear it well.
*For ambie, the smaller one is the front and the larger one is the back. Please do not confuse the front and back.

4. Position and how to press the operation button



The operation buttons are on the back side of each of the left and right. You can perform basic operations with the click of a button. You can also change the button settings from the app. * It is not a touch operation. You need to push the button in.

5. Operation list

▶ Voice guidance ※You can check more detailed usage from the app.

Pairing	When you open the case, either the left or right flashes and the pairing mode starts. (▶ Pairing)
Power ON/OFF	Automatic on to open the case Automatic on to close the case (▶ Power ON / Power OFF)
Music: Play / Stop Call: Answer / Hang up	1 click on either the left or right button
To the previous song	2 click the left button
To the next song	2 click the right button
Volume+	Press and hold right for 1 second to go up. Pup sound at max
Volume-	Press and hold left for 1 second to go up. Pup sound with min

FCC statement

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.

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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC

The licensed transmitter/receiver contained in this device is compliant with Innovation, Science and Economic Development Canada's RNC for licensed radio devices. The operation is permitted under two conditions:

1. The device must not cause interference;
2. The device must accept any radio interference, even if the interference is likely to compromise its operation.

RF exhibition statement:

The equipment complies with the IC radiation exposure limit established for an uncontrolled environment. This equipment must be installed and used without restriction.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Déclaration d'exposition RF:

L'équipement est conforme à la limite d'exposition aux radiations de la IC établie pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 5mm entre le radiateur et votre corps.