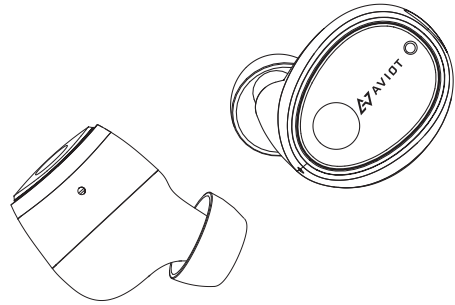




TE-BD11tR

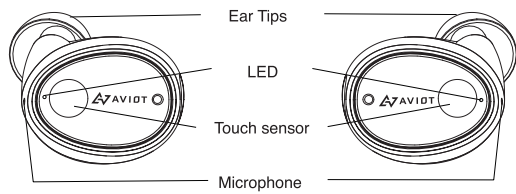
True Wireless Earphones
User Manual



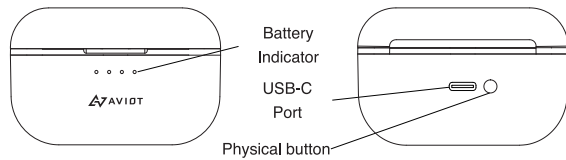
User manual: v1.0

1 About this product

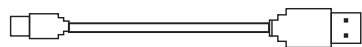
【Earphone Units】 (L) (R)



【Charging Case】



Accessory



■ USB Type C Cable 1



■ Standard Ear tips S/M/L
*Size M is attached to the earphone.



■ User Manual



■ Product Warranty Registration Card



2 Turning the Power On or Off

Turning the power on or off
<Turning on or off using the charging case>



Power on: White LED
Power off: Orange LED

The power can be turned on or off by putting the earphones into or removing them from the charging case. When storing the earphones in the charging case, be sure that the orange lamp is lit before closing the case. If it is not connected for 5 minutes, the power will automatically turn off.

<Turning on or off using the earphones>

Power on: Press and hold for 3 seconds
Power off: Press and hold for 7 seconds

Power on: White LED
Power off: Orange LED

Power ON/Power OFF

The earphones can be turned on or off by pressing and holding the touch sensor. During this time, the voice guidance for "Transparency mode/ANC mode" will be played, but continue to press the sensor.

Using only one side of the earphones

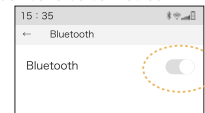
Only one side of the earphones can be used by turning off the power on the other side. *When the Transparency mode is used with only one side, on the L side can be used.

ANC mode cannot be used with one side only.

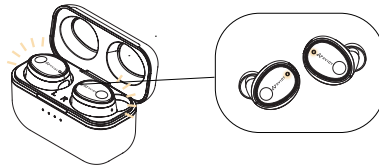
3 Pairing/Resetting

Pair the earphones as follows. (During initial setting.)

(1) Enable Bluetooth on the device to be connected.

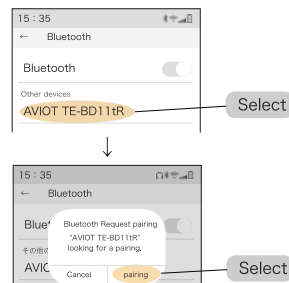


(2) Turn the earphone power on.

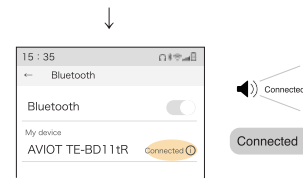


Either the left or right LED will blink orange and white.

(3) Connect to the device to be connected.

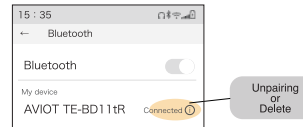


*In some cases, push notifications may not be displayed.



Changing the pairing device (If you have more than one device)

Changing the device from the device being used



Repeat the procedure from step (3) under "Pair the earphones as follows" using the other device to be connected.

Changing the device from the earphones

With the earphones turned on, press and hold the sensor on the R side earphone until a sound effect played.

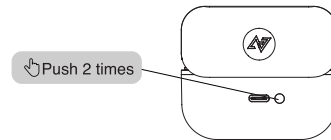
Press and hold for 4.5 seconds



Press and hold after the voice guidance for "ANC mode." Release your finger immediately, after the sound effect. Repeat the procedure from step (3) under "Pair the earphones as follows" using the other device to be connected.

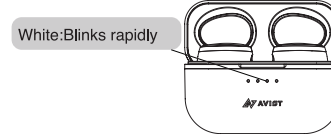
Changing the device from the charging case

Place the earphone in the charging case, confirm that the orange LED is lit, and push the physical button on the back of the case two times. After the battery indicator blinks, take the earphones out of the case to enter pairing mode.



When the LED on the charging case flashes rapidly, the device enters pairing mode.

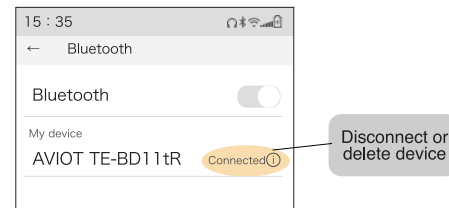
*The earbuds can be paired even when the orange LED is on (charging state).



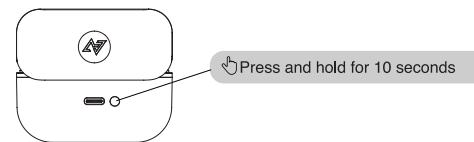
Repeat the procedure from step (3) under "Pair the earphones as follows" using the other device to be connected.

Proper reset method (in case of operation failure)

(1) Delete the Bluetooth settings of the connected device.



(2) Set both earphones in the charging case and with the case open, press and hold the physical button on the back of the case for 10 seconds.

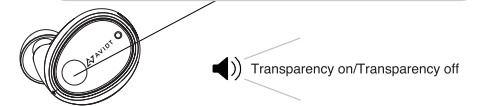


When the reset is complete, the LEDs on the case and earphones will blink white twice and earphones will enter pairing mode.

4 Transparency Mode

Press and hold the L side touch sensor for 1.5 seconds and release your finger while the voice guidance is playing to turn the Transparency mode on or off. "Transparency mode" refers to ambient microphone mode.

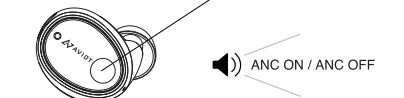
Press and hold the L side touch sensor for 1.5 seconds.



5 ANC Mode

Press and hold the R side touch sensor for 1.5 seconds and release your finger while the voice guidance is playing to turn the ANC mode on or off. "ANC mode" refers to active noise canceling mode.

Press and hold the R side touch sensor for 1.5 seconds



6 Activating the Voice Assistant

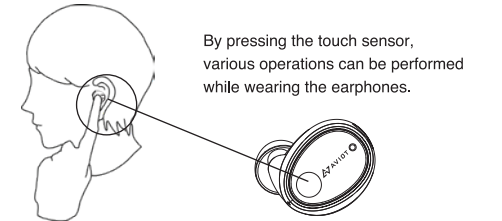
Press and hold the L side button for 3 seconds to activate the Voice Assistant on your smartphone. *During this time, the voice guidance for "external sound mode" will be played, but continue to press the sensor.

Press and hold the L side touch sensor for 3 seconds.



*This may not function depending on the connected device.

7 List of Operation Methods



By pressing the touch sensor, various operations can be performed while wearing the earphones.

Touch sensor operation

		L	R
🎵	Play	Tap 1 time	Tap 1 time
	Stop	Tap 1 time	Tap 1 time
	Fast forward song	—	Tap 2 times
	Rewind song	—	Tap 3 times
🔊	Volume up	Tap 3 times	—
	Volume down	Tap 2 times	—
☎️	Receive call	Tap 1 time when there is an incoming call	Tap 1 time when there is an incoming call
	End call	Tap 1 time during a call	Tap 1 time during a call

8

Guide to LEDs

●Guide to LEDs

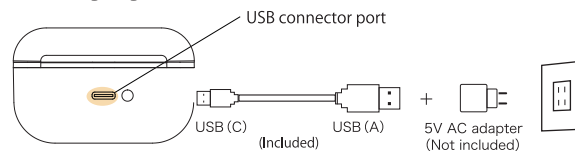
	Earphone LED	
Power on	White	Lit
Power off	Orange	Lit
Waiting to be connected		Flashes twice
Incoming call		Flashes twice
Pairing mode		One side blinks alternately.
Charging	Orange	Lit
Fully charged	Not lit	

*May not be displayed depending on the device to be connected.
*When the earphones are fully charged, charging will stop automatically.

9

Charging

●Charging the unit



*Since the unit is equipped with an overvoltage protection function, charging may not be possible if the voltage becomes higher or lower than the specified voltage.

●The battery indicator will blink during charging.

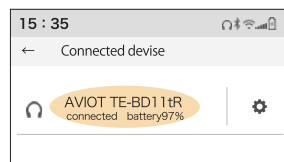
LED color	Remaining battery level
	1~25%
	25~50%
	50~75%
	75~100%

*If the battery capacity of the charging case runs out while charging the unit, the unit may be automatically connected to a device, but this is not a malfunction. It is recommended to charge the charging case frequently.

*If the battery is not charged for a long period of time, its performance will degrade, so it should be charged regularly. (Recommended frequency, at least once a month)

●Checking the battery level of the main unit.

The battery level can be checked on the screen of a smartphone or other device.

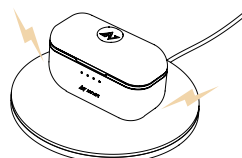


*With iPhones, it can be checked by adding it to the widgets.
*A sound effect will play when the battery level is less than 10%.

●Wireless charging function

Wireless charging is also supported.

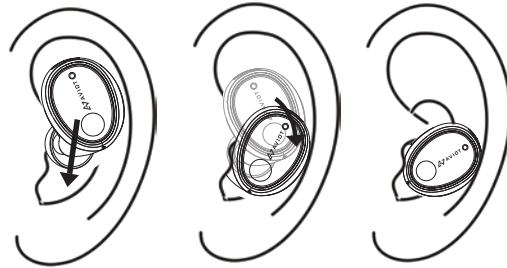
*A wireless charger is not included.
The charging time will be longer than with USB charging and will differ depending on the charger being used.
Do not attach labels made of metallic materials to the bottom of the charging case.



10

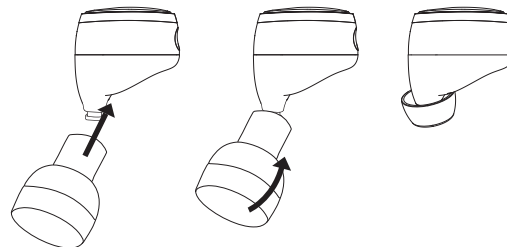
Precautions for use

●Correct method of wearing the earphones



Adjust the earphones to a comfortable position after inserting them.

●Selecting and attaching Ear Tips



Turning the Ear Tips inside-out will make the shaft more stable and allow them to be attached or removed more easily.
There are 3 sizes of Ear Tips included. Fitting the Ear Tips properly will allow you to experience even better sound quality.

●Bluetooth® is wireless technology that uses the 2.4GHz band.

Notes on interference

Bluetooth is a standard for short-distance communication, and can transmit up to 10 meters in a straight line when there are no obstacles. Due to its high frequency, the effective transmission range may vary greatly depending on the presence of radio waves and shielding (human body, metal, wall, etc.)

The Bluetooth® communication may cause noise or interruptions in usage, or in some cases disconnection. Places where electromagnetic waves are generated, such as where wireless LAN in the same 2.4GHz band are installed, around microwave ovens in use, and near transformers. There is a human body in linear between the device and the Bluetooth® device. There is an obstacle such as metal or wall that obstructs signals between the device and the Bluetooth® device.

The radio waves generated by the Bluetooth® device may affect the operation of other electronic devices as well. It could cause accidents. Please turn off the power or turn off the settings of this unit and other Bluetooth® devices in the following places. In the cabins of airplanes (use may be permitted during stable flight. Please contact the airline for details.)

- Hospitals, near priority seats on trains, gas stations, and other places where inflammable gas is generated.
- Other locations where fire alarms and other devices that operate on sensors are installed.

●What to avoid to ensure it lasts longer

•Over-discharge
If the Internal Over-discharge battery is left uncharged for a long time, it may deteriorate due to over discharge. When storing the battery for a long period of time, please charge it about once a month to prevent this.

•Deformation and damage
This unit and its attached accessories, such as the earpieces, can be deformed or damaged if there are force or weight applied to them for extended periods. Please take care when storing them. Do not drop or bump the product as it contains precision electronic parts.

•Storage location to avoid
Humidity, dust, and high temperatures are harmful to precision electric device like this unit. Do not place this device in place exposed to humidity, dust, soot, or steam, nor should you place it in direct sunlight, or inside of humid cars.

•Waterproofing
The earphones are waterproof, but if you touch them with wet hands or leave them in the pocket of clothing wet with sweat or rain, the charging terminal may deteriorate or, in the worst case, short circuit. Keep the product as dry as possible, and wipe off any moisture or dirt with a soft dry cloth. The charging case is not waterproof.

●Product spec

■Model Number : TE-BD11tR
■Driver : φ10mm Dynamic Drivers
■Microphone : High sensitivity MEMS microphone x 3 (one side)

■Waterproof standard : IPX4 equivalent
■Battery capacity : capacity : Earbuds single ear 85mAh / Case 600mAh

■Call Duration : Up to 9 hours

■Playtime: maximum 18 time
*When using ANC mode or external sound capture mode, the playback time will be reduced by 20-30%. Playback time varies depending on the usage environment.

■Earphone unit charging time: 1-2 hours

■Maximum input : DC5V/450mA

■Charging port : USB Type C

■Compatible codecs : AAC, SBC

■Compatible profiles : A2DP, HFP, HSP, AVRCP

■Bluetooth version : 5.2

■Bluetooth multiple pairing 8 device

■Japanese voice guidance

11

Warranty Policy

This product will be repaired or replaced free of charge for natural failures that occur during normal use. When you contact us, have the documents or electronic data such as receipts or delivery slips from the store you purchased the product ready. Before using this product be sure to read the instruction manual and our videos to use it correctly.

1. The warranty is valid for 12 months. Only the earphone units and the charging case are covered.

2. This product is subject to change for improvement purposes without notice.

3. This warranty does not apply in the following situations.

- If you do not have a document or electronic data to prove the purchase, such as receipt or slip from the dealer.
- The product has been repaired or modified our service center.
- The product has deteriorated or been damaged due to misuse (including damage or burnout by excessive input, dropping, shock, or other accidents caused by the customer's carelessness improper storage.
- The product was used with a nonstandard power supply or voltage.
- The failure is related to consumable items.
- The cause of the failure is another device other than this product, such as a mobile device.
- Damage to the exterior of the product such as scratches on the main unit or the plug. (which occurred after purchase)

4. We do not offer warranties for products from other companies.

5. We do not lend out alternative devices during the replacement period.

6. If your issue is deemed not to be covered by this warranty, we may reimburse from you for the round-trip shipping fee.

h. If the date and time when the inquiry was made has passed the warranty period even if the date when the failure/malfunction occurred is within the warranty period.

7. The earphones are a set of left and right earphones, so the replacement of only one side is not available.

8. If the product is no longer in production, it may not be possible to replace it with the same.

《Disclaimer》

This warranty does not cover malfunctions or problems caused by the misuse of the product by the customer. Nor does it apply to malfunctions or problems caused by impacts or damage incurred during transportation, or disasters such as lightning or fire after purchasing this product. We do not guarantee the connectivity or operation with all Blue devices and applications. We shall not be responsible for any malfunction, problems, loss of data, or other devices caused by the use of this data in computers, operating systems, or the software, or devices.

12

Safety

⚠ Warnings

(Failure to follow these instructions may result in serious personal injury, including death or serious injury due to fire or electrocution.)

- Keep this device and its accessories out of reach of infants. It is a choking hazard. Be careful where you store the product, make sure to prevent pets from touching or swallowing it.
- Drivers are obligated to obey road traffic laws. Never use this product when driving a bicycle, motorcycle, boat, or bicycle.
- Do not disassemble this product, it can cause damage to the product or result in electrocution.
- This device makes it difficult to hear sounds, including sounds intended to provide warnings. Do not use this product in places where it would be dangerous not to be able to hear your surroundings.
- When charging this product, make sure to use only the included USB cable. Failure to do so may result in fires, injuries, or damage to the surrounding area due to ruptures, battery leakage, or overheating.

⚠ Cautionary Notes

(Failure to observe the following may result in injury or damage to household items.)

- Listening at high volumes for an extended period of time can have a negative effect on your hearing.
- To protect your ears, refrain from turning the volume too high. Prolonged use of the earphones, regardless of the volume level, can be hard on your ears. Be sure to take breaks and remove the earphones about once an hour.
- If you have any allergies or feel that this product is not suitable for your skin, stop using it as soon as possible and consult your doctor or the store where you purchased it.
- Prolonged skin contact with the product while it is energized may cause low-temperature burns.
- You may feel a tingling pain in your ears due to static electricity that builds up in the human body due to the rubbing of clothing.

♻ Disposal policy for the rechargeable batteries

The rechargeable batteries in this product are recyclable. Do not attempt to remove them yourself, contact our customer support center for help.

13

Contact Us

Inquiry email form



TE-BD11tR Product page



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