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AVIOT TE-V1R

AVIOT TE-V1R Wireless Earbuds User Manual

Model: TE-V1R

INTRODUCTION

Thank you for choosing the AVIOT TE-V1R Wireless Earbuds. These earbuds are designed to provide a superior audio experience with advanced features such as Hybrid Dual Driver 2.0 technology, LDAC support for high-resolution audio, Adaptive Hybrid Noise Canceling, and extended battery life. This manual will guide you through the setup, operation, and maintenance of your new earbuds.



Image: AVIOT TE-V1R Wireless Earbuds and their charging case.

WHAT'S IN THE BOX

Your AVIOT TE-V1R package includes the following items:

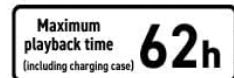
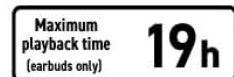
- AVIOT TE-V1R Wireless Earbuds
- Wireless Charging Case
- USB Charging Cable
- Ear Cushions (various sizes)
- User Manual (this document)



**Hybrid
Dual Driver 2.0**



Wireless charging



*Playback time may vary depending on the usage environment. *LDAC and the LDAC logo are trademarks of Sony Corporation.

Image: The AVIOT TE-V1R earbuds and charging case, illustrating the product components.

SETUP

Charging the Earbuds and Case

Before first use, fully charge the earbuds and charging case. The charging case can be charged via the included USB cable or wirelessly using a compatible wireless charger.

- **Earbuds Charging:** Place the earbuds into the charging case. Ensure they are properly seated. The indicator lights on the case will show charging status.
- **Case Charging:** Connect the USB charging cable to the case and a power source, or place the case on a wireless charging pad.
- **Fast Charging:** A short 10-minute charge can provide up to 120 minutes of playback.

Uninterrupted high-quality sound.

A maximum of 19 hours*

of playback with the earbuds alone

and up to 62 hours* with the charging case.

[Earbuds only]

Max

19



[With charging case]

Max

62

Whether you're using them for meetings, watching videos, or long outings, you won't need to worry about battery life.

They also support fast charging, providing up to 120 minutes of music playback from just 10 minutes of charging, so you can get back to listening quickly.

TE-V1R

*Playback time may vary depending on the usage environment.

Image: Graphic illustrating the battery life of the earbuds (up to 19 hours) and with the charging case (up to 62 hours).

Power On/Off

- **Power On:** Open the charging case, and the earbuds will automatically power on. Alternatively, press and hold the touch sensor on each earbud for 3 seconds.
- **Power Off:** Place the earbuds back into the charging case and close the lid. They will automatically power off. Alternatively, press and hold the touch sensor on each earbud for 7 seconds.

TE-V1R EARBUD ON/OFF FUNCTION

TE-V1R



Earbuds can be turned on and off to conserve battery.

Turn the earbuds on and off without using the charging case.

Turning the earbuds off when not in use helps to conserve battery, allowing you to enjoy your music for even longer.

Image: Close-up of an earbud, highlighting the ability to turn earbuds on and off without the charging case to conserve battery.

Bluetooth Pairing

1. Ensure the earbuds are charged and powered on.
2. Open the charging case. The earbuds will enter pairing mode (indicator lights may flash).
3. On your device (smartphone, tablet, laptop), go to Bluetooth settings.
4. Select "AVIOT TE-V1R" from the list of available devices.
5. Once connected, you will hear a confirmation tone.

Multipoint Connectivity

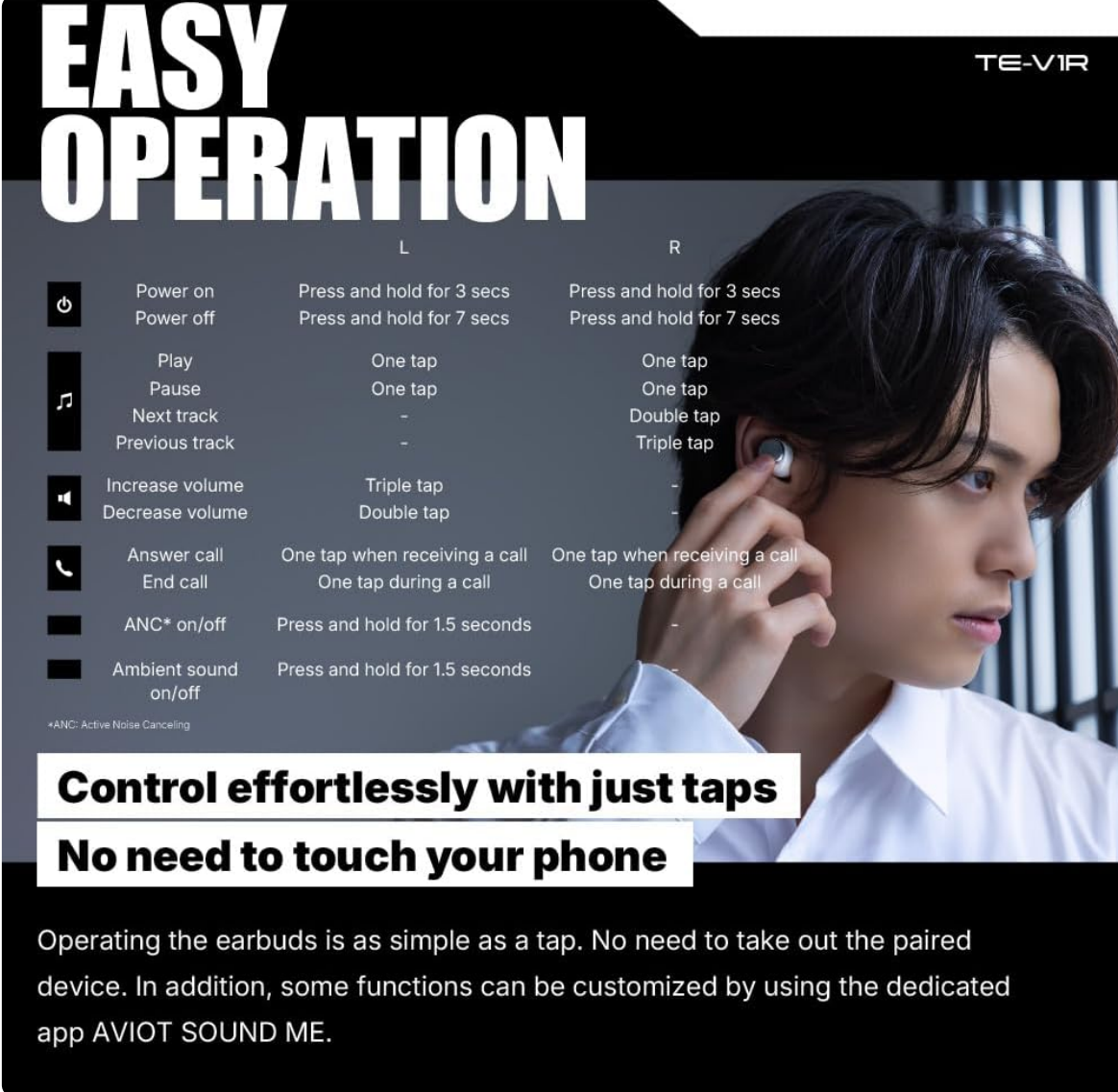
The TE-V1R supports multipoint connectivity, allowing you to connect to two devices simultaneously. This enables seamless switching between audio sources, such as taking a call on your phone while listening to music on your laptop.

1. Pair the earbuds with your first device as described above.
2. Disconnect the earbuds from the first device's Bluetooth settings (do not unpair).
3. Pair the earbuds with your second device.
4. Reconnect the earbuds to the first device from its Bluetooth settings.
5. The earbuds are now connected to both devices.

OPERATING INSTRUCTIONS


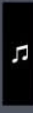




Touch Controls

The AVIOT TE-V1R earbuds feature intuitive touch controls. Some functions can be customized using the dedicated AVIOT SOUND ME app.



EASY OPERATION

TE-V1R

	L	R	
	Power on Power off	Press and hold for 3 secs Press and hold for 7 secs	Press and hold for 3 secs Press and hold for 7 secs
	Play Pause Next track Previous track	One tap One tap - -	One tap One tap Double tap Triple tap
	Increase volume Decrease volume	Triple tap Double tap	- -
	Answer call End call	One tap when receiving a call One tap during a call	One tap when receiving a call One tap during a call
	ANC* on/off	Press and hold for 1.5 seconds	-
	Ambient sound on/off	Press and hold for 1.5 seconds	-

*ANC: Active Noise Canceling

Control effortlessly with just taps

No need to touch your phone

Operating the earbuds is as simple as a tap. No need to take out the paired device. In addition, some functions can be customized by using the dedicated app AVIOT SOUND ME.

Image: A visual guide to the touch controls on the left (L) and right (R) earbuds for various functions.

Function	Left Earbud (L)	Right Earbud (R)
Power On	Press and hold for 3 secs	Press and hold for 3 secs
Power Off	Press and hold for 7 secs	Press and hold for 7 secs
Play/Pause	One tap	One tap
Next Track	-	Double tap
Previous Track	Double tap	-
Increase Volume	Triple tap	-
Decrease Volume	-	Triple tap
Answer Call	One tap when receiving a call	One tap when receiving a call
End Call	One tap during a call	One tap during a call
ANC On/Off	Press and hold for 1.5 seconds	Press and hold for 1.5 seconds
Ambient Sound On/Off	Press and hold for 1.5 seconds	Press and hold for 1.5 seconds

Sound Quality and LDAC Support

The TE-V1R features a Hybrid Dual Driver 2.0 system, combining a newly developed 10mm dynamic driver and a balanced armature driver. This configuration delivers well-balanced, high-quality sound across deep bass and high frequencies.

The newly developed Hybrid Dual Driver 2.0



The newly developed Hybrid Dual Driver 2.0 completely reinvents the traditional driver system, combining two drivers with different characteristics to deliver well-balanced, high-quality sound across all frequencies.

Image: Exploded view diagram of the Hybrid Dual Driver 2.0 system within the earbud.

For high-resolution wireless audio, the earbuds support LDAC, which transmits approximately three times more data than conventional Bluetooth methods (SBC, AAC), faithfully reproducing high-quality audio.



TE-VIR **Hi-Res**

**LDAC™ support for
enjoying high-resolution
audio wirelessly**



In addition to conventional Bluetooth transmission methods (SBC, AAC), the earbuds support LDAC™, allowing for approximately three times the data transmission of SBC.

*LDAC and the LDAC logo are trademarks of Sony Corporation.

Image: Graphic highlighting Hi-Res Audio Wireless and LDAC support for superior sound quality.

Adaptive Hybrid Noise Canceling

The Adaptive Hybrid Noise Canceling feature automatically adjusts the level of noise reduction based on your surrounding environment. This creates a quiet listening environment, allowing you to immerse yourself in your audio.



TE-V1R

NOISE
CANCELLING

Adaptive Hybrid Noise Canceling

Features "Adaptive Hybrid Noise Canceling," which automatically adjusts the noise reduction level based on the surrounding environment.

Delivers an unparalleled sense of immersion by creating silence amid distracting sounds such as train and car noises, the bustle of the city, or people's conversations.

Image: A person wearing the earbuds, demonstrating the noise-canceling feature in an urban environment.

Low Latency Mode

Activate the Low Latency Mode to minimize audio-video synchronization issues, providing a smoother experience for watching videos and gaming.

MAINTENANCE

Water Resistance (IPX4)

The AVIOT TE-V1R earbuds are IPX4-rated for water resistance, meaning they are protected against splashing water from any direction. This ensures safe use during workouts or in light rain. **Note:** The charging case is not water-resistant. Do not submerge the earbuds or expose them to high-pressure water.

Cleaning and Storage

- Regularly clean the earbuds and charging contacts with a soft, dry cloth.
- Remove ear cushions and clean them with mild soap and water if necessary, ensuring they are completely dry before reattaching.
- Store the earbuds in their charging case when not in use to protect them and conserve battery.

Comfortable Fit

The earbuds feature an ergonomic design for a comfortable and secure fit that minimizes interference with the unique contours of each person's ears. This design helps reduce fatigue during extended use and keeps them securely in place.

COMFORTABLE



Secure fit that minimizes fatigue during extended use.

TE-V1R

Features an ergonomic design for a comfortable fit that minimizes interference with the unique contours of each person's ears.

This design minimizes fatigue during extended use and keeps them securely in place, even with vigorous body or facial movements.

Image: Three different individuals wearing the AVIOT TE-V1R earbuds, showcasing their comfortable and secure fit during various activities.

TROUBLESHOOTING

- **No Sound/Pairing Issues:** Ensure earbuds are charged, powered on, and within Bluetooth range. Try resetting the earbuds and re-pairing with your device.
- **One Earbud Not Working:** Place both earbuds back in the case, close the lid, wait a few seconds, then open and try again. Ensure both earbuds are charged.
- **Voice Prompts in Japanese:** Some users have reported difficulty changing the voice prompt language from Japanese to English via the companion app. Please refer to the AVIOT SOUND ME app for available language settings and updates. If the issue persists, contact AVIOT customer support.
- **Battery Not Charging:** Check the charging cable and power source. Ensure the charging case is properly placed on the wireless charging pad. Clean the charging contacts on both the earbuds and the case.

- **Poor Noise Canceling:** Ensure the ear cushions provide a snug fit. Try different sized ear cushions for optimal seal.

SPECIFICATIONS

Feature	Detail
Model Name	TE-V1R
Brand	AVIOT
Connectivity Technology	Wireless (Bluetooth 5.3)
Audio Driver Type	Hybrid Dual Driver 2.0 (10mm Dynamic + Balanced Armature)
Noise Control	Adaptive Hybrid Noise Cancellation
Special Features	LDAC Support, Wireless Charging, IPX4 Water Resistance, Low Latency Mode, Multipoint Connectivity
Battery Life (Earbuds)	Up to 19 Hours
Battery Life (with Case)	Up to 62 Hours
Fast Charging	10 min charge for 120 min playback
Water Resistance Level	IPX4
Control Method	Touch
Compatible Devices	Smartphones, Laptops, Tablets, Smart Speakers
Item Weight	7.2 ounces (205 Grams)
Material	Plastic

WARRANTY AND SUPPORT

For warranty information, product registration, or technical support, please refer to the official AVIOT website or contact AVIOT customer service directly. Keep your purchase receipt for any warranty claims.

