



AI TRANSLATION EARBUDS



USER GUIDE

 Bluetooth 5.0

 BC

Experience the power of AI

Designed for comfort, these earbuds feature advanced noise cancellation and rich bass, allowing for precise translations in 146 languages. Customize your personal listening experience using our intuitive app, which offers simultaneous interpretation and a dual headphone mode. Soundplay Verse AI enables you to connect and explore without limits for business, academics, or travel.

Features:

- Impressive Sound Quality
- Convenient LED display
- Active Noise Cancellation (ANC)
- AI-Driven Translation
- Extended Battery Life

What's Included:

- Soundplay Verse AI
- 3 Earbuds Tip Sizes
- USB Type-C Cable
- User Guide

Product Overview



Charging the SoundPlay Verse AI

1. Plug one end of the included charging cable to the USB-C port on the Charging case and plug the other end into a USB power source.
2. It takes up to 2 hours to fully charge the Charging case and Earbuds from a completely depleted battery level.
3. While the charging case is in use, the screen will display the current battery level of the case as well as the battery levels of the earbuds.

NOTE: To maintain the battery capacity of the Soundplay Verse AI, ensure that you fully charge and discharge the unit at least once every 3 months, even if it is not being used regularly.

Downloading the Verse AI App

Scan the QR code below to download the app via the Google Play or the Apple App Store. Once downloaded, you can follow the instructions to connect your device to Bluetooth. You will be prompted to create an account. Follow the instructions to finalize your account information. A one-time activation code will be sent to your email to bind the earbuds to your account.



GET IT ON

Google Play

Download on the

App Store

Connecting to Bluetooth

1. Open the charging case and the earbuds will turn on.
2. Activate your mobile device's Bluetooth function and search and select "VERS BUDS" from your mobile device's Bluetooth list and follow the prompts to complete the pairing process.
3. The earbuds will announce "Connected" once your devices have been successfully paired.

NOTE: After successfully pairing once, your devices will remember each other. No pairing will be needed next time.

Using the Earbuds

Answer/End Call: Touch the RIGHT or LEFT earbud once.

Reject Call: Touch and hold the RIGHT or LEFT earbud for 2 seconds.

Play/Pause: Touch the RIGHT or LEFT earbud once.

Next Song: Touch and hold the RIGHT earbud for two seconds.

Rewind/Previous Song: Touch and hold the LEFT earbud for two seconds.

Modes: Touch the Right earbud two times to cycle through Active Noise Cancellation (ANC) and Transparent Mode.

Voice Assistant: Touch the RIGHT/LEFT earbuds three times.

Game & Music Mode: Touch LEFT earbud two times to cycle through Game and Music mode.

Navigating the Case LED Screen

Power on LED Screen: Press the Charging Case Power Button.

Unlock Device: Slide the screen to unlock.

Change Wallpaper: Swipe left or right on the Home Screen to view the wallpaper options. Tap to select the image you want to use as your screen wallpaper.

Activate ANC & Transparent Mode: Toggle between listening options.

Music Control: Use this to play, pause, fast forward, and rewind music.

Immersive Sound: Enjoy immersive sound modes while watching movies, listening to music, or playing games on your mobile.

Find Earbuds: Tap the L or R button to find your Left or Right earbud if it's lost. The earbud will begin beeping to help you locate it.

Navigating the Case LED Screen (cont.)

Equalizer: Adjust your audio settings to match your favorite genres like Rock, Jazz, or Pop.

Settings: Select your preferred screen language, turn off the charging case, and explore additional settings from the list.

Voice Assistant: Activate your mobile's voice assistant by tapping the red microphone button.

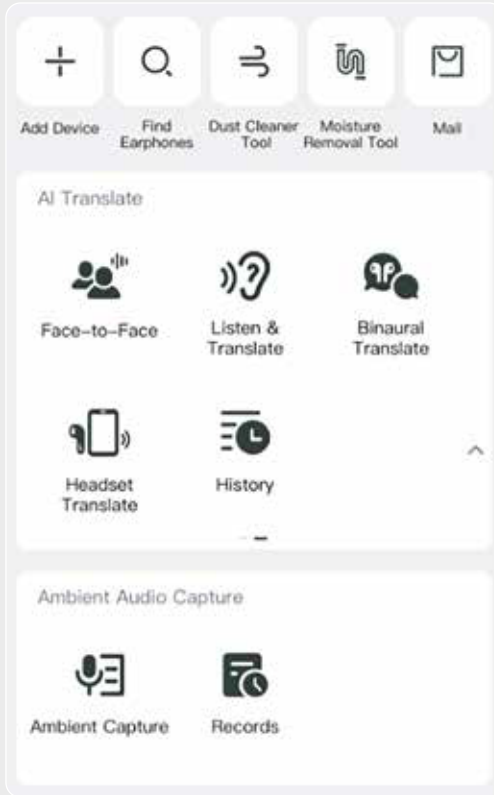
Timer: Use the Charging case as a Timer by selecting preset durations as the countdown time.

Flashlight: Tap the flashlight icon on the LED screen, and it will display white.

Brightness: Adjust the brightness of the LED screen.

Photograph: Tap the camera icon on the charging case screen to take a picture with your phone.

App Homepage



Using the App

Select from the following to use the Verse AI features:

Headset Translate: Select the language you wish to translate, and then the language you wish for it to be translated to.

Binaural Translate: Wear one earbud and give the other earbud to the person you'd like to translate with. You can select which languages the earbuds translate within the app.

Listen & Translate: Speak into the phone, and the earbuds will translate in the selected language.

Face to Face: Speak into the phone for translated text output.

Records: Shows previous recordings.

Find Earphones: Press 'play' to find earbuds.

Cleaning: Press 'start' to clean the earbuds of extra debris.

Drainage: Press 'start' to shake out excess water.

Product Specifications:

Earbuds:
Usage Time: **up to 5 hours**
Charging Time: **2 hours**
Battery Capacity: **40mAh**
Size: **0.83" × 1.10" × 0.91"**
Weight: **0.25oz**

Charging Case:
Size: **2.35" × 1.89" × 1.03"**
Charging Time: **2 hours**
Input: **5V/1A**
Battery Capacity: **300mAh**
Weight: **1.22oz**

Care & Maintenance

Use a dry cloth to clean the earbuds and the LED Charging case.

Warnings & Safety Information

1. Do not use this unit for anything other than its intended purpose.
2. Keep the unit away from heat sources, direct sunlight, humidity, and liquids.
3. Do not expose the device to extremely high or low temperatures, as doing so may damage the battery.
4. To prevent electric shocks, injuries to yourself, and/or damage to the unit, do not operate this device if it has been exposed to liquids.
5. Do not use the unit if it has been dropped or damaged in any way.
6. Repairs to electrical equipment should only be performed by a qualified electrician. Improper repairs may place the user at serious risk.
7. Keep the unit out of the reach of children. This unit is not a toy.

Customer Support

If you have any questions regarding this product, we are here to help. Call or email us, and an experienced customer support representative will be happy to assist you: **1-855-GO-TZUMI** or **support@tzumi.com**.

SCAN THE QR CODE FOR THE ONLINE MANUAL

It's quick, easy, and always up to date.



live awESOMIE

FCC ID: 2AON7-30481

SoundPlay® Verse AI. Distributed by tzumi® Inc. NY, NY 10016. ©Copyright 2025. All Rights Reserved. Made in China. All other trademarks and trade names are the property of their respective owners. Subject to change without prior notice.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
--Connect the device 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

RF warning for portable device:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.