

Mivi TEWS011

Mivi SuperPods Studio ANC TWS Ear Buds Wireless

Model: TEWS011

INTRODUCTION

The Mivi SuperPods Studio ANC TWS Ear Buds Wireless are designed to provide a premium audio experience with advanced noise cancellation and high-resolution sound. Featuring Hi-Res Audio with LDAC support, 38dB Active Noise Cancellation, and an immersive 3D Soundstage, these earbuds offer up to 60 hours of total playback. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance.

WHAT'S IN THE BOX

- Mivi SuperPods Studio ANC TWS Ear Buds
- Charging Case
- USB Charging Cable
- Eartips (various sizes)
- User Manual

PRODUCT OVERVIEW

Earbud Components

- **Touch Control Area:** For managing playback, calls, and ANC modes.
- **Microphones:** Quad microphones for noise cancellation and clear calls.
- **Charging Contacts:** For charging within the case.
- **Eartips:** Replaceable silicone tips for comfort and sound isolation.

Charging Case Components

- **Charging Port:** USB-C port for charging the case.

- **LED Indicator:** Displays charging status and battery level.

HEAR WHAT MATTERS



38dB ANC

Lossless audio with

LDAC



IPX4.0

3D SOUND
STAGE

Bluetooth **v5.4**

This image shows the Mivi SuperPods Studio earbuds being worn, emphasizing their core features: Hi-Res Audio for superior sound, 38dB Active Noise Cancellation, LDAC support for lossless audio, up to 60 hours of total playback, IPX4.0 water resistance, and Bluetooth v5.4 connectivity.

CHARGING

1. **Charging the Earbuds:** Place the earbuds into the charging case. Ensure the charging contacts align. The LED indicator on the case will show charging status.
2. **Charging the Case:** Connect the USB charging cable to the charging port on the case and to a power source. The LED indicator will show the charging progress. A full charge provides up to 60 hours of total playtime with the case.

A close-up photograph of the Mivi SuperPods Studio charging case. The case is a light beige or off-white color with a smooth, matte finish. It is partially open, revealing the interior where the earbuds would sit. The interior is a vibrant blue color with a circular pattern of small, evenly spaced holes. The Mivi logo is printed in a dark, sans-serif font on the inside of the lid. A small, white LED indicator light is visible on the inner surface of the lid.

MIVI

GOES ON & BEYOND

60 Hrs Play time



8.5 hours
on-buds playtime



Swift charge
technology

The Mivi SuperPods Studio charging case is shown, emphasizing its extended battery life of up to 60 hours total playtime. It also mentions 8.5 hours of on-buds playtime and swift charge technology for quick recharging.

SETUP AND PAIRING

1. First-Time Pairing:

- Open the charging case. The earbuds will automatically enter pairing mode.
- On your device (smartphone, tablet, laptop), enable Bluetooth.
- Search for "Mivi SuperPods Studio" in the list of available devices and select it to connect.
- Once connected, a voice prompt will confirm successful pairing.

2. **Re-pairing:** If the earbuds do not automatically connect to a previously paired device, ensure Bluetooth is enabled on your device and select "Mivi SuperPods Studio" from your Bluetooth settings.

OPERATING INSTRUCTIONS

Power On/Off

- **Power On:** Open the charging case, and the earbuds will power on automatically.
- **Power Off:** Place the earbuds back into the charging case and close the lid. They will power off automatically.

Touch Controls

The Mivi SuperPods Studio feature intuitive touch controls on each earbud. Specific functions may vary slightly by device or application.

Action	Function
Single Tap (Left/Right)	Play/Pause Music, Answer/End Call
Double Tap (Right)	Next Track
Double Tap (Left)	Previous Track
Triple Tap (Left/Right)	Activate Voice Assistant
Long Press (Left/Right)	Switch ANC Modes (ANC On / Transparency / ANC Off)
Long Press (during call)	Reject Call

Active Noise Cancellation (ANC) Modes

The SuperPods Studio offer three distinct modes for managing ambient sound:

- **ANC On:** Actively reduces external noise for an immersive listening experience.
- **Transparency Mode:** Allows you to hear your surroundings clearly without removing the earbuds.
- **ANC Off:** Standard listening mode without active noise cancellation.

Cycle through these modes by performing a long press on either earbud's touch control area.

HEAR WHAT MATTERS

Studio quality Quad-mic with ANC

Choose your level of noise cancellation



ANC On



Transparency



ANC Off

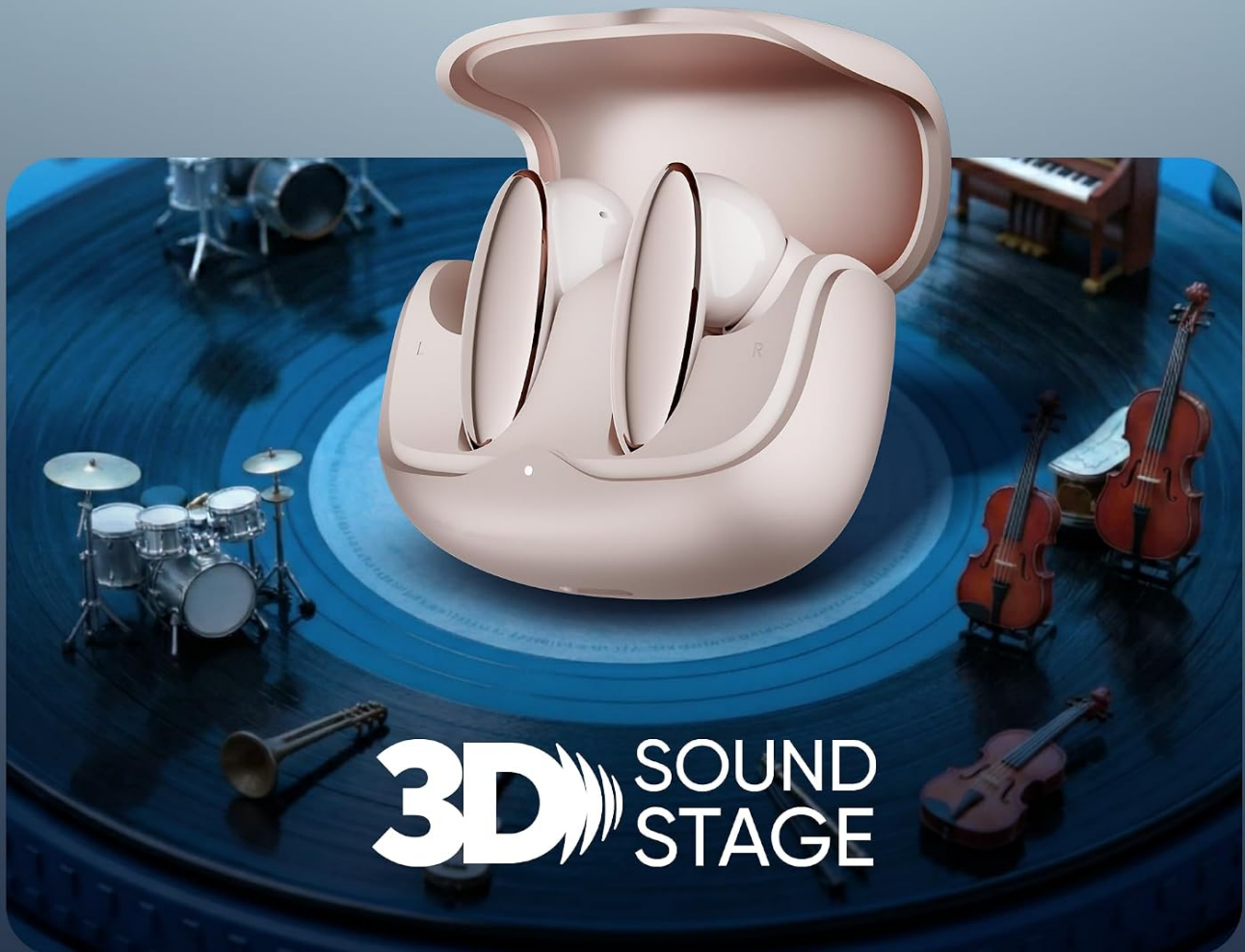
The image features the Mivi SuperPods Studio earbuds, demonstrating the three available noise cancellation modes: Active Noise Cancellation (ANC) On for maximum quiet, Transparency mode to hear your surroundings, and ANC Off for standard listening.

3D Soundstage

The 3D Soundstage feature enhances audio separation, creating a wider and more engaging sound experience. This feature is automatically active when listening to compatible audio content.

HEAR EVERY INSTRUMENT

Experience our audio proprietary tech



The Mivi SuperPods Studio earbuds are presented in their charging case on a vinyl record, surrounded by various musical instruments. This visual metaphor highlights the 3D Soundstage feature, which provides clear instrument separation and an immersive audio experience.

Hi-Res Audio with LDAC

The SuperPods Studio support Hi-Res Audio and LDAC technology, delivering detailed, high-resolution sound. Ensure your audio source and device also support LDAC for the best possible audio quality.

STUDIO-GRADE SOUND

Hi-Res Audio retains more detail from the original recording
for studio-grade clarity.



The Mivi SuperPods Studio earbuds are displayed in their open charging case, set against a backdrop of a sound mixing board. The image illustrates the difference between normal audio quality (16bit/44.1kHz) and Hi-Res Audio content (24bit/96kHz), emphasizing the studio-grade clarity provided by Hi-Res Audio.

LOSSLESS AUDIO WITH **LDAC**

Get Hi-Res Audio content with
Hi-Res audio quality transmitted
via Bluetooth v5.4

Low compression on other Codecs	High compression on LDAC
(~2.3 Mbps)	(~1Mbps)



This image shows the Mivi SuperPods Studio earbuds positioned near a smartphone playing music. It explains the benefit of LDAC technology for lossless audio transmission via Bluetooth v5.4, comparing its higher compression rate to other codecs for superior sound quality.

13MM BASS DRIVER

Hear clear at high volumes with deeper,
punchier bass.



A detailed diagram of the earbud's internal structure, showcasing the 13mm bass driver designed for deep, punchy bass and clear audio across all frequencies. It also highlights the high-grade silicone ear tips for comfort and sound isolation.

CARE AND MAINTENANCE

Cleaning

Regularly clean your earbuds and charging case to maintain optimal performance and hygiene.

- Use a soft, dry, lint-free cloth to wipe the earbuds and charging case.
- Gently clean the charging contacts on both the earbuds and the case with a dry cotton swab.
- Remove eartips and clean them with water and mild soap if necessary, then dry thoroughly before reattaching.

Storage

When not in use, store the earbuds in their charging case to protect them from dust and damage.

Water Resistance (IPX4.0)

The Mivi SuperPods Studio are rated IPX4.0, meaning they are resistant to splashes and sweat. They are not designed for submersion in water. Avoid exposing them to heavy rain or direct water jets.

SPLASH & SWEAT
RESISTANT
IPX 4.0

Crafted for workouts, calls & a lot more hustle.



A close-up shot of a Mivi SuperPods Studio earbud covered in water droplets, illustrating its IPX4.0 rating for splash and sweat resistance, making it suitable for workouts and outdoor activities.

TROUBLESHOOTING

Problem	Possible Solution
Earbuds not pairing	Ensure earbuds are charged. Turn off and on Bluetooth on your device. Forget the device in Bluetooth settings and re-pair.

Problem	Possible Solution
No sound from one earbud	Place both earbuds back in the case, close the lid, then reopen. Check earbud charging contacts for cleanliness.
Low volume	Adjust volume on both your device and through earbud controls. Ensure eartips provide a good seal.
ANC not working effectively	Ensure ANC mode is activated. Adjust eartips for a better seal.
Charging issues	Check charging cable and power adapter. Clean charging contacts on earbuds and case.

SPECIFICATIONS

Feature	Detail
Model Number	TEWS011
Brand	Mivi
Ear Placement	In Ear
Noise Control	Active Noise Cancellation (38dB)
Audio Technology	Hi-Res Audio with LDAC, 3D Soundstage
Bluetooth Version	5.3
Bluetooth Range	10 Metres
Total Playtime	Up to 60 Hours (with charging case)
On-Buds Playtime	8.5 Hours
Control Type	Touch Control
Water Resistance	IPX4.0 (Splash & Sweat Resistant)
Frequency Response	20 KHz
Earbud Weight	44 Grams
Carrying Case Weight	65 Grams
Country of Origin	India

WARRANTY INFORMATION

The Mivi SuperPods Studio ANC TWS Ear Buds Wireless come with a **1 Year Manufacturer Warranty** from the date of purchase. This warranty covers manufacturing defects. Please retain your purchase receipt for warranty claims. The

warranty does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

CUSTOMER SUPPORT

For any queries, technical assistance, or warranty claims, please contact Mivi customer support:

- **Manufacturer:** Mivi, Plot No, 29, Rd Number 76, Jubilee Hills, Hyderabad, Telangana 500033, India
- **Contact Information:** Refer to the official Mivi website or your purchase documentation for the most current contact details.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question