

[Manuals.plus](#) /

› [boAt](#) /

› boAt Nirvana Zenith Pro TWS Earbuds User Manual

boAt Nirvana Zenith Pro

boAt Nirvana Zenith Pro TWS Earbuds User Manual

Model: Nirvana Zenith Pro

1. INTRODUCTION

Welcome to the boAt Nirvana Zenith Pro TWS Earbuds. These earbuds are designed to provide a premium audio experience with advanced features such as 50dB Hybrid Adaptive Active Noise Cancellation, Spatial Audio, Hi-Res Audio with LDAC codec, and crystal-clear calls powered by 6 Mics with AI-ENx Technology. Enjoy extended listening with up to 80 hours of battery life and seamless connectivity.



Image: The boAt Nirvana Zenith Pro TWS Earbuds in their charging case, showcasing the sleek design.

2. WHAT'S IN THE BOX

- boAt Nirvana Zenith Pro TWS Earbuds
- Charging Case
- USB Type-C Charging Cable
- Additional Ear Tips (various sizes)
- User Manual

3. SETUP

3.1 Initial Pairing

1. Ensure the earbuds are charged.
2. Open the charging case. The earbuds will automatically enter pairing mode.

3. On your device (smartphone, tablet, etc.), enable Bluetooth.
4. Search for "Nirvana Zenith Pro" in the list of available Bluetooth devices.
5. Select it to connect. A voice prompt will confirm successful pairing.

3.2 boAt Hearables App Installation

Enhance your experience by downloading the boAt Hearables App. The app allows for customization of touch functions, EQ modes, ANC control, and software updates.

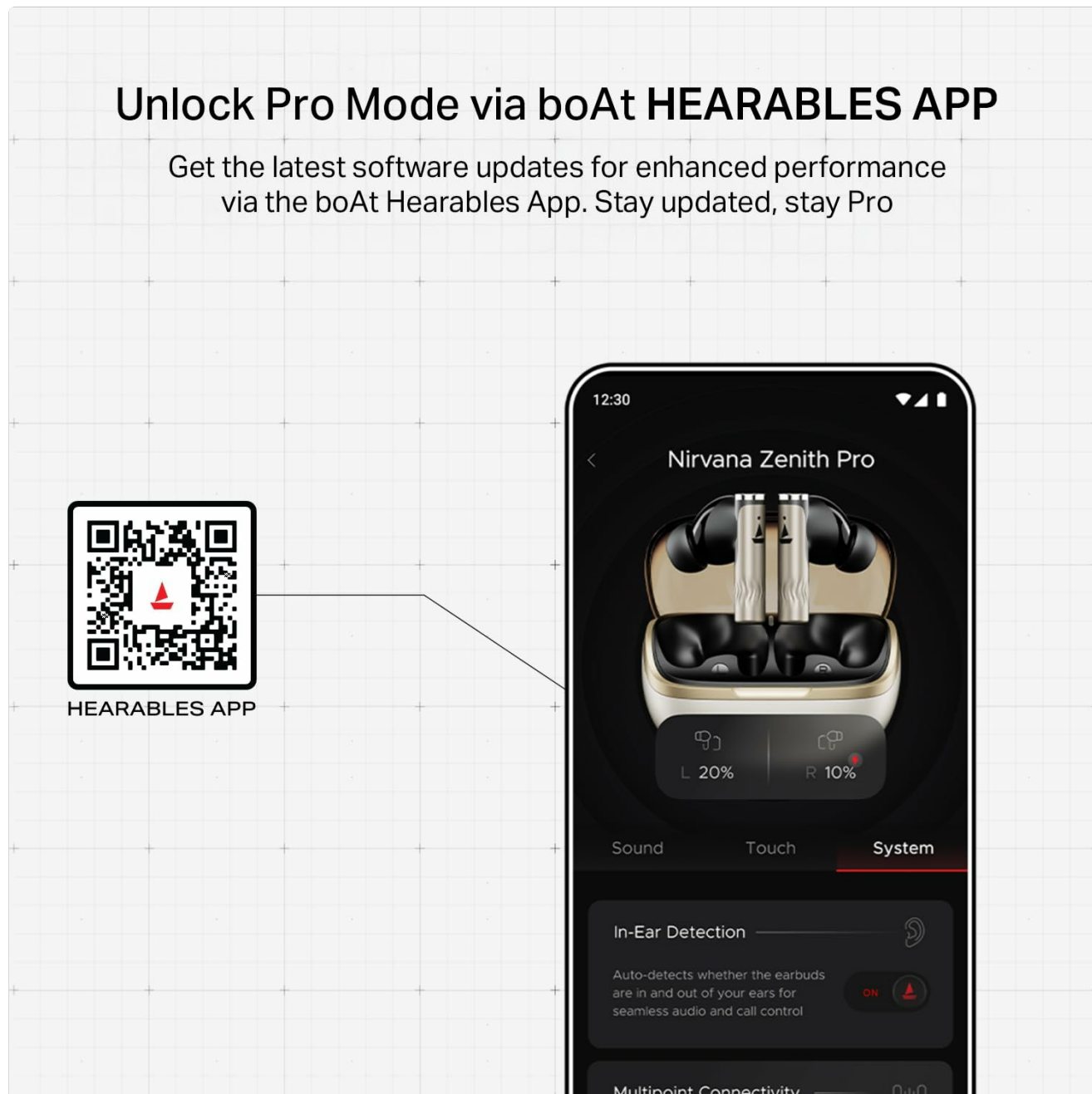


Image: A QR code for the boAt Hearables App, alongside a smartphone screen displaying the app interface for the Nirvana Zenith Pro earbuds.

Scan the QR code above or visit [this link](#) to download the boAt Hearables App.

3.3 Google Fast Pair Service

The earbuds support Google Fast Pair, enabling quick and effortless pairing with compatible Android devices. Simply open the charging case near your Android device, and a pop-up notification will appear for instant connection.

BEAST™ MODE

60ms Low Latency
For Gaming



GOOGLE FAST PAIR

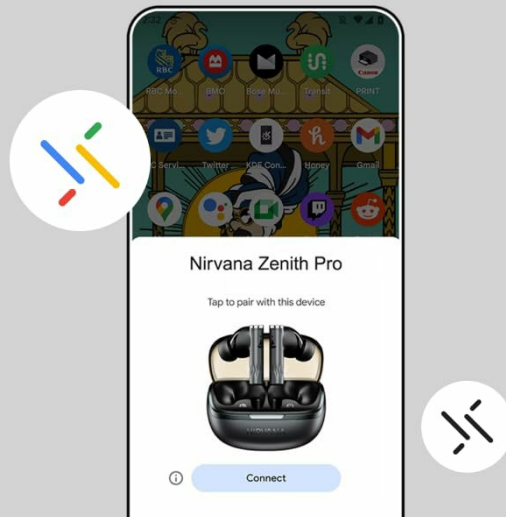


Image: A smartphone displaying the Google Fast Pair notification, prompting connection to the Nirvana Zenith Pro earbuds.

4. OPERATING INSTRUCTIONS

4.1 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 and begin charging.

4.2 Active Noise Cancellation (ANC)

The Nirvana Zenith Pro features 50dB Hybrid Adaptive ANC, which actively reduces ambient noise for an immersive listening experience. You can switch between ANC modes (ANC On, Ambient Mode, ANC Off) via the touch controls or the boAt Hearables App.



50dB HYBRID ADAPTIVE
ANC CO-TUNED BY
TECHNICAL GURUJI

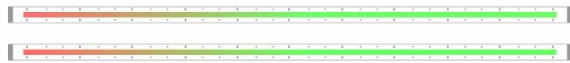


Image: A graphic depicting the 50dB Hybrid Adaptive ANC feature, showing sound wave cancellation.

4.3 Spatial Audio

Experience a theatre-like sound with boAt Spatial Audio, which provides a 360-degree immersive audio environment. This feature is ideal for watching movies or listening to music, creating a sense of sound coming from all directions.



CINEMATIC SPATIAL AUDIO CO-TUNED BY **IMTIAZ ALI**



Image: A visual promoting Cinematic Spatial Audio, co-tuned by Imtiaz Ali, showing sound waves around earbuds.

4.4 Touch Controls

The earbuds feature intuitive touch controls for managing playback, calls, and ANC modes. Specific functions can be customized through the boAt Hearables App.

- **Play/Pause:** Single tap on either earbud.
- **Next Track:** Double tap on the right earbud.
- **Previous Track:** Double tap on the left earbud.
- **Answer/End Call:** Single tap on either earbud.
- **Reject Call:** Long press on either earbud.
- **Toggle ANC/Ambient Mode:** Triple tap on either earbud (customizable).

4.5 Calling

Equipped with 6 Mics and AI-ENx Technology, the Nirvana Zenith Pro ensures clear voice calls by effectively canceling out background noise. This allows for uninterrupted conversations even in noisy environments.

EXPERIENCE CLEARER CALLS

6 mics with
AI-ENx™

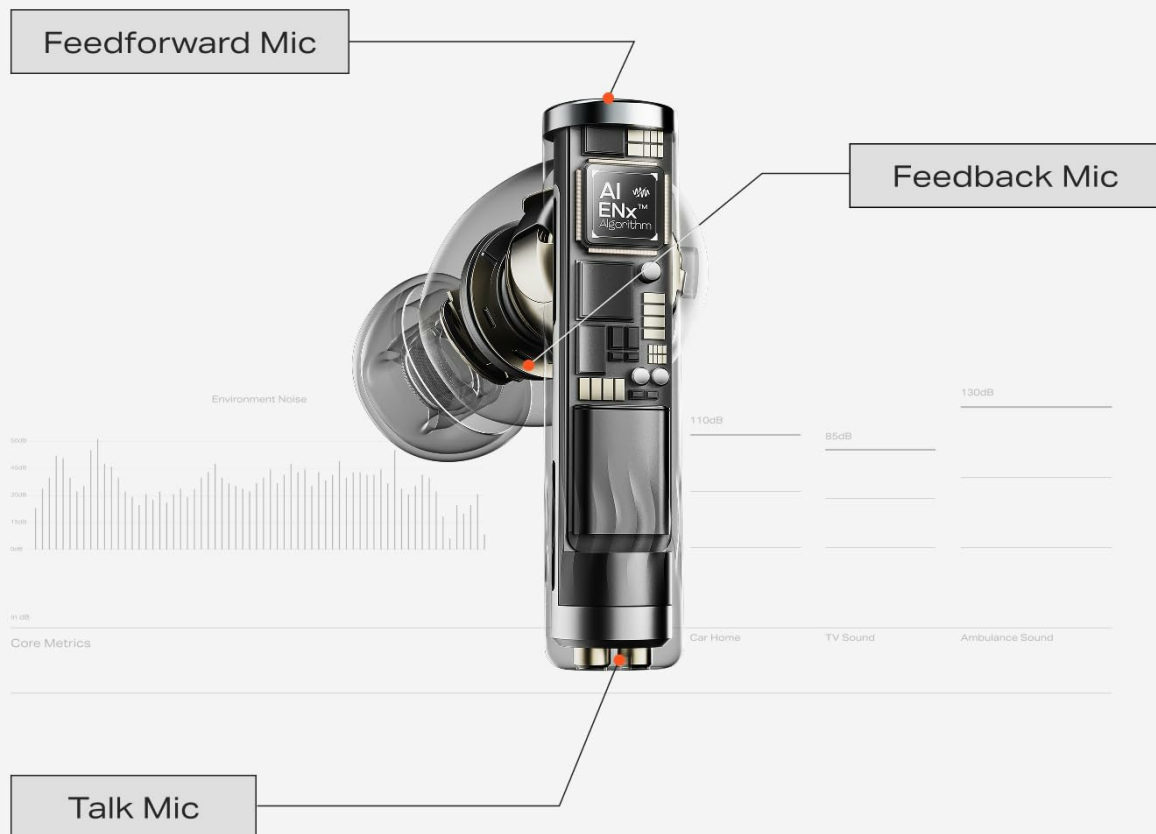


Image: An illustration detailing the placement and function of the Feedforward, Feedback, and Talk Mics with AI-ENx Technology for enhanced call clarity.

4.6 Multipoint Connectivity

Multipoint Connectivity allows you to connect the earbuds to two devices simultaneously. For example, you can watch a video on your tablet and seamlessly switch to answer an incoming call on your smartphone without manually reconnecting.

MULTIPOINT CONNECTIVITY

Connect & Switch between
2 Devices



IN-EAR DETECTION

- ▶ Plug-in to **Play**
- ⏸ Plug-Out to **Pause**



Image: A visual demonstrating multipoint connectivity, showing earbuds connected to both a smartphone and a tablet.

4.7 In-Ear Detection

The earbuds feature in-ear detection. Audio playback will automatically pause when you remove an earbud from your ear and resume when you place it back in.

MULTIPOINT CONNECTIVITY

Connect & Switch between
2 Devices



IN-EAR DETECTION

- ▶ Plug-in to **Play**
- ⏸ Plug-Out to **Pause**



Image: A diagram illustrating the in-ear detection feature, showing how plugging in plays and plugging out pauses audio.

4.8 boAt Adaptive EQ by Mimi

Personalize your listening experience with boAt Adaptive EQ, powered by Mimi. This technology analyzes your hearing profile and adapts the audio output to your individual preferences, ensuring every note is precisely as you desire.

boAt ADAPTIVE EQ

Powered by *mini*



Image: A smartphone screen displaying the boAt Adaptive EQ interface, showing earbuds and sound personalization options.

CURATE YOUR OWN PERSONALIZED AUDIO

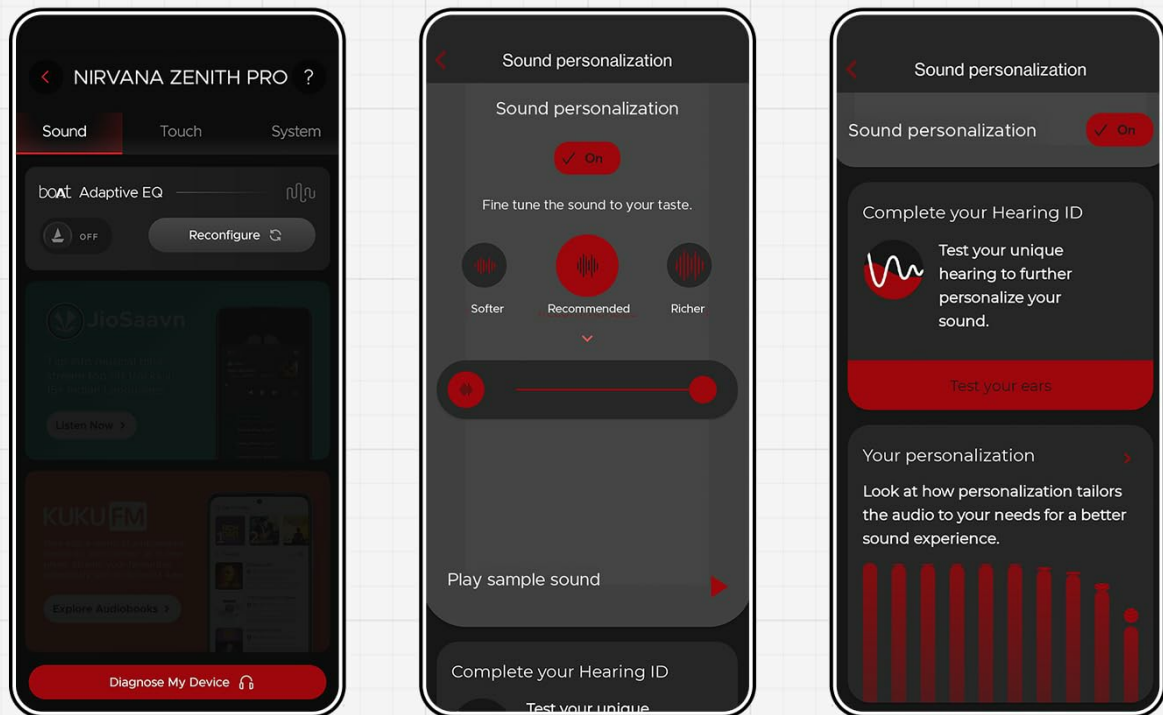


Image: Multiple screenshots from the boAt Hearables App demonstrating the process of curating personalized audio.

VIA boAt **ADAPTIVE EQ**

The Earbuds Analyze Your Hearing Profile & Tailors The Sound To Your Individual Preferences, Ensuring Every Note is Precisely As You Love It.

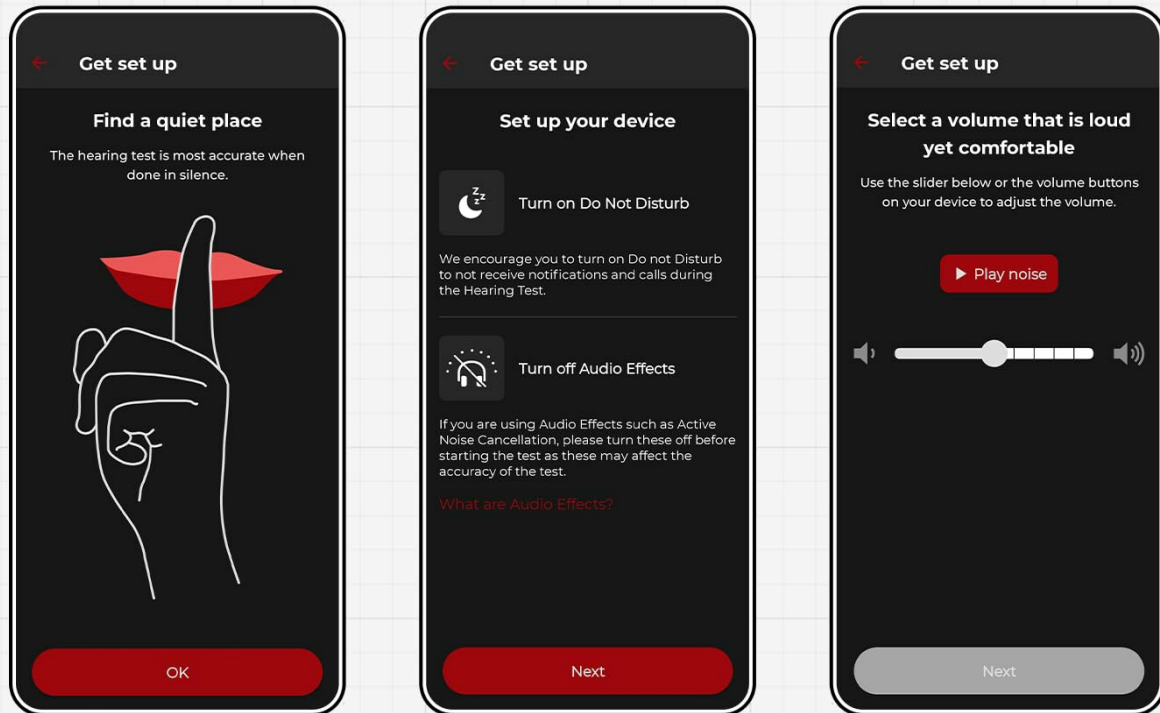


Image: A series of screenshots guiding the user through the setup process for boAt Adaptive EQ.

4.9 BEAST Mode (Low Latency)

For gaming and video consumption, activate BEAST Mode to achieve ultra-low latency of 60ms, ensuring synchronized audio and visuals for an enhanced experience.

BEAST™ MODE

60ms Low Latency
For Gaming



GOOGLE FAST PAIR

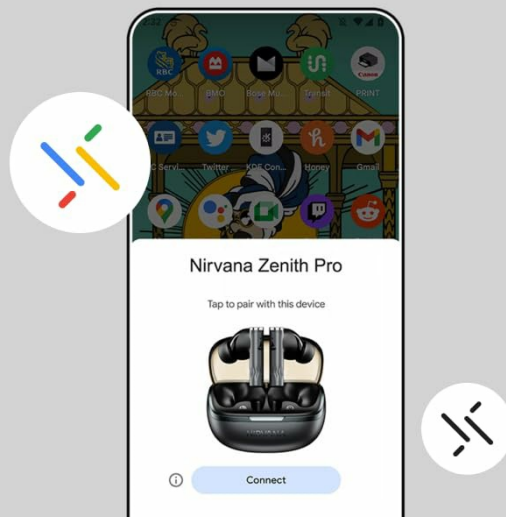


Image: A graphic illustrating BEAST Mode, highlighting 60ms low latency for gaming, with earbuds positioned next to a smartphone displaying a game.

5. MAINTENANCE

5.1 Charging

The earbuds offer up to 80 hours of total playtime with the charging case. The ASAP Charge feature provides 250 minutes of playtime after just 10 minutes of charging.

- Connect the charging case to a power source using the provided USB Type-C cable.
- The LED indicator on the case will show charging status.
- Ensure earbuds are placed correctly in the case for them to charge.

UP TO 80 HRS OF PLAYBACK

10 Mins Charge = 250 Mins Playtime
ASAP™ Charge



Image: A visual highlighting the impressive battery life of up to 80 hours and the ASAP Charge capability.

5.2 Water Resistance

The earbuds are rated IPX4 for water resistance, meaning they are protected against splashing water from any direction. This makes them suitable for workouts and light rain, but they are not designed for submersion in water.



Image: A graphic displaying the IPX4 water resistance rating.

5.3 Cleaning

Regular cleaning helps maintain optimal performance and hygiene.

- Gently wipe the earbuds and charging case with a soft, dry, lint-free cloth.
- Remove ear tips and clean them with mild soap and water, then dry thoroughly before reattaching.
- Avoid using abrasive materials or harsh chemicals.

6. TROUBLESHOOTING

6.1 Earbuds Not Pairing

- Ensure both earbuds are charged.
- Place earbuds back in the case, close the lid, wait a few seconds, then open again to re-enter pairing mode.
- Forget/delete "Nirvana Zenith Pro" from your device's Bluetooth list and try pairing again.

6.2 One Earbud Not Working

- Check if both earbuds are charged.
- Try resetting the earbuds (refer to the boAt Hearables App or manufacturer's website for specific reset instructions).

6.3 Low Volume or Poor Sound Quality

- Ensure ear tips are correctly sized and sealed in your ear canal.
- Clean any debris from the earbud nozzles.
- Adjust volume on both your device and through the earbud controls.
- Check EQ settings in the boAt Hearables App.

6.4 Charging Issues

- Verify the charging cable and adapter are working correctly.
- Ensure charging contacts on earbuds and case are clean and free of debris.

7. SPECIFICATIONS

Model Name	Nirvana Zenith Pro
Noise Control	Hybrid Adaptive Active Noise Cancellation (50dB)
Audio Driver Type	Dynamic Driver (12mm)
Connectivity Technology	Bluetooth v5.4
Bluetooth Range	10 Metres
Battery Life	Up to 80 Hours (with charging case)
Charging Time	1.5 Hours
Microphones	6 Mics with AI-ENx Technology
Water Resistance	IPX4
Control Method	Touch
Item Weight	45 Grams

Product Dimensions	3.1 x 2.5 x 2 cm
Special Features	Hi-Res Audio (LDAC), Spatial Audio, boAt Adaptive EQ by Mimi, Multipoint Connectivity, In-Ear Detection, Google Fast Pair, BEAST Mode (60ms Low Latency)

8. WARRANTY AND SUPPORT

The boAt Nirvana Zenith Pro earbuds are manufactured by Imagine Marketing Limited. For warranty claims, technical support, or further assistance, please contact boAt customer service or visit their official website.

- **Manufacturer:** Imagine Marketing Limited
- **Country of Origin:** China
- **Customer Service:** Refer to the boAt official website or the boAt Hearables App for contact details.

Please retain your proof of purchase for warranty purposes.

© 2025 boAt. All rights reserved.

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

