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ZEBRONICS 121

ZEBRONICS Zeb PODS 121 Wireless Earbuds User Manual

Model: ZEB-PODS 121

1. Introduction

Thank you for purchasing the ZEBRONICS Zeb PODS 121 Wireless Earbuds. These earbuds are designed to provide a high-quality wireless audio experience with features like touch control, voice assistant support, and splash proof design. Please read this manual carefully before using the product to ensure proper operation and to maximize its lifespan.

2. Package Contents

The ZEBRONICS Zeb PODS 121 package includes the following items:

- Earbuds: 2 Units (Left and Right)
- Charging Case: 1 Unit
- Eartips: 4 Units (Additional pairs for different ear sizes)
- Charging Cable: 1 Unit (Type-C)
- QR Code Guide: 1 Unit

3. Product Overview

Familiarize yourself with the components and features of your Zeb PODS 121 earbuds.

Figure 3.1: The ZEBRONICS Zeb PODS 121 earbuds in their orange charging case. The earbuds are visible, showcasing their in-ear design and the compact nature of the charging case.

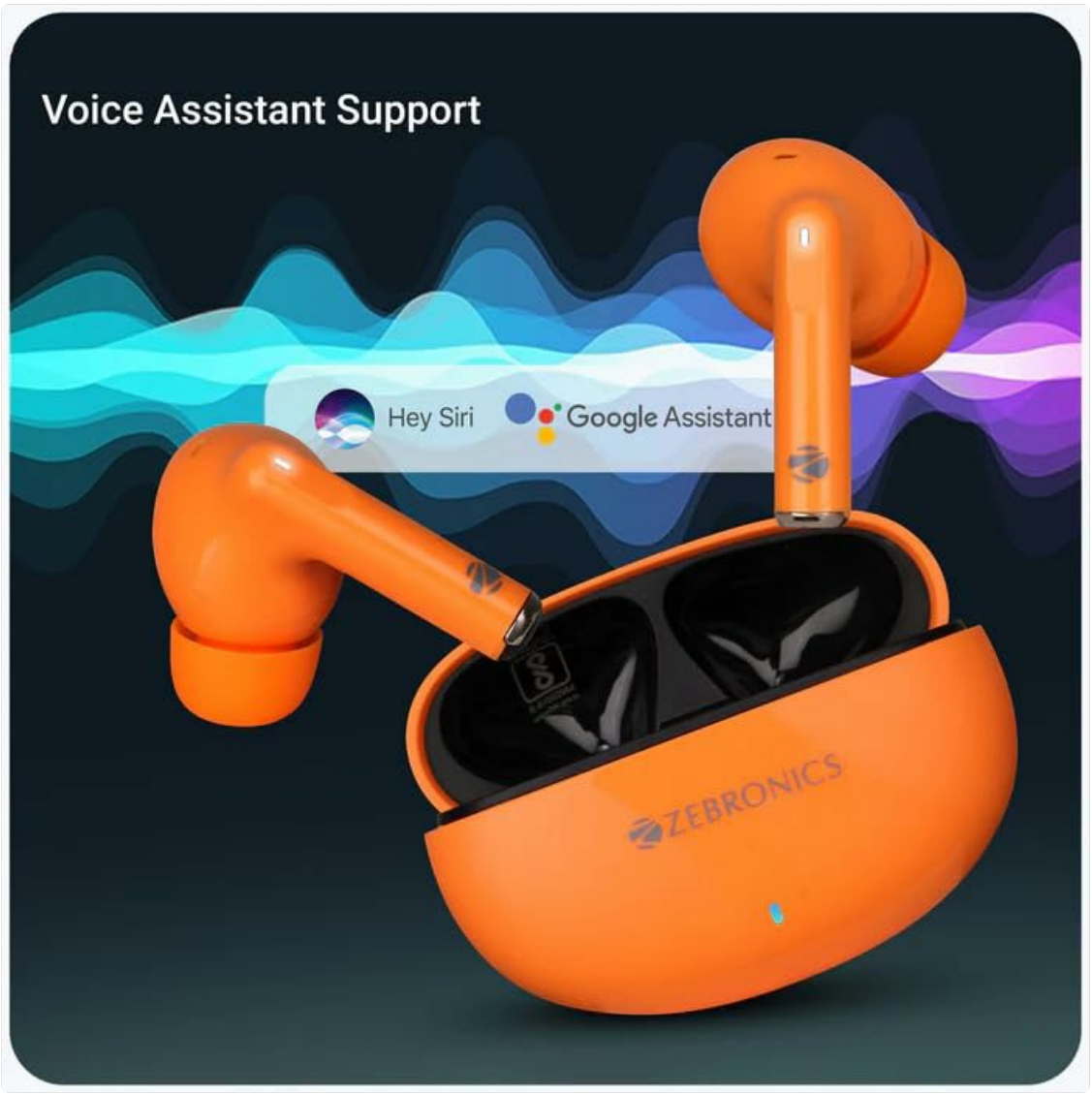

Figure 3.2: This image illustrates the voice assistant support feature of the Zeb PODS 121. The earbuds are shown next to a graphic indicating compatibility with popular voice assistants like Hey Siri and Google Assistant, highlighting the ease of hands-free control.

Figure 3.3: A composite image detailing key features. It shows the Type-C charging port in use, an icon indicating up to 30 hours of battery life with the charging case, a visual representation of the touch control functionality on the earbud, and the inclusion of extra eartips for a customized fit.

Figure 3.4: This image highlights three important aspects: Bluetooth v5.4 connectivity shown with a smartphone, the call function capability with an earbud near a phone screen displaying a call, and the splash-proof design depicted by earbuds being splashed with water.

Figure 3.5: A graphic displaying six key feature icons: Voice Assistant Support, Splash Proof, Touch Control, Up to 30 hours of Battery Backup, Bluetooth v5.4, and Call Function. This provides a quick visual summary of the product's main capabilities.

4. Setup

4.1 Charging the Earbuds and Case

Before first use, fully charge the earbuds and the charging case. The charging case provides additional battery life for the earbuds, extending playback time up to 30 hours.

- Connect the provided Type-C charging cable to the charging port on the case and to a USB power source (e.g., wall adapter, computer USB port).
- The indicator light on the charging case will show charging status.
- **Charging Time:**
  - Earbuds: Approximately 1.5 hours
  - Charging Case: Approximately 1.5 hours
- Once fully charged, disconnect the charging cable.

4.2 Bluetooth Pairing

Follow these steps to pair your Zeb PODS 121 with your device:

1. Ensure the charging case is charged and the earbuds are inside the case.

2. Open the charging case lid. The earbuds will automatically enter pairing mode.
3. On your smartphone or Bluetooth-enabled device, go to the Bluetooth settings.
4. Search for new devices. You should see "ZEB-PODS 121" in the list of available devices.
5. Select "ZEB-PODS 121" to connect.
6. Once connected, you will hear a confirmation tone, and the earbuds will be ready for use.
7. The earbuds will automatically reconnect to the last paired device when taken out of the case, if Bluetooth is enabled on the device.

5. Operating Instructions

5.1 Touch Controls

The Zeb PODS 121 features intuitive touch controls on each earbud. The specific functions may vary slightly based on the device and application.

- **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 during an incoming call.
- **Reject Call:** Press and hold on either earbud for 2 seconds during an incoming call.
- **Activate Voice Assistant:** Triple tap on either earbud.

5.2 Call Function

Manage your calls hands-free with the built-in microphone.

- **Answering Calls:** Tap either earbud once when a call comes in.
- **Ending Calls:** Tap either earbud once during an active call.
- **Rejecting Calls:** Press and hold either earbud for approximately 2 seconds when a call comes in.

5.3 Voice Assistant Support

Access your device's voice assistant (e.g., Siri, Google Assistant) directly from your earbuds.

- **Activation:** Triple tap on either earbud to activate the voice assistant.
- Once activated, you can issue commands such as "What's the weather?", "Play music", or "Call [contact name]".

6. Maintenance

Proper care will ensure the longevity and optimal performance of your Zeb PODS 121 earbuds.

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the earbuds and charging case. Do not use harsh chemicals or abrasive materials.
- **Eartips:** Regularly remove and clean the eartips with a damp cloth. Ensure they are completely dry before reattaching.
- **Storage:** When not in use, always store the earbuds in their charging case to protect them from dust and damage.
- **Water Resistance:** The earbuds are splash proof. Avoid submerging them in water or exposing them to heavy rain. Dry them thoroughly if they get wet.
- **Temperature:** Avoid exposing the earbuds to extreme temperatures (hot or cold) or high humidity.

7. Troubleshooting

If you encounter any issues with your Zeb PODS 121, please refer to the following common solutions:

Problem	Possible Cause	Solution
Earbuds not turning on.	Low battery.	Place earbuds in the charging case and charge the case fully.
Earbuds not pairing.	Bluetooth is off on device; earbuds not in pairing mode; interference.	• Ensure Bluetooth is enabled on your device. • Place earbuds in case, close lid, then open to re-enter pairing mode. • Forget "ZEB-PODS 121" from your device's Bluetooth list and try pairing again. • Move closer to your device.
No sound from earbuds.	Volume too low; not connected; wrong audio output selected.	• Increase volume on your device and earbuds. • Ensure earbuds are properly connected to your device. • Check your device's audio output settings.
One earbud not working.	Low battery on one earbud; connection issue.	• Place both earbuds in the charging case and ensure they are charging. • Try re-pairing the earbuds with your device.

8. Specifications

Detailed technical specifications for the ZEBRONICS Zeb PODS 121:

Model Name	ZEB-PODS 121
Connectivity Technology	Wireless (Bluetooth)
Bluetooth Version	v5.4
Supported BT Profile	HSP / SPP / A2DP / AVRCP
Driver Size	13mm
Speaker Impedance	32Ω
Playback Time	Up to 6 hours (earbuds), Up to 30 hours (with charging case) *at 50% volume level
Charging Time (Earphone)	1.5 hours
Charging Time (Case)	1.5 hours
Talk Time	5 hours

Standby Time	60 hours
Control Method	Touch, Voice
Water Resistance Level	Splash Proof
Case Dimensions (L x W x H)	6.3 x 2.6 x 4.5 cm
Net Weight	32g
Material	Plastic
Country of Origin	India

9. Warranty and Support

ZEBRONICS products are designed for reliability and performance. This product comes with a standard manufacturer's warranty against defects in materials and workmanship.

- For warranty claims or technical support, please contact ZEBRONICS customer service.
- Keep your purchase receipt as proof of purchase for warranty purposes.
- **Manufacturer:** Zebronics India Pvt Ltd
- **Address:** Survey no.508/2, 200 ft. inner ring road, Madhavaram, Chennai, Tamil Nadu
- **Customer Service Contact:** 044-4000-0004
- You can also visit the official ZEBRONICS website for more information and support resources.

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Product specifications are subject to change without notice.

Related Documents - 121

	Zebronics ZEB-PODS 121 Wireless Earbuds User Manual User manual for Zebronics ZEB-PODS 121 wireless earbuds. Learn about features, specifications, pairing, usage instructions, and charging for your Bluetooth earbuds.

	Zebronics ZEB-PODS B15 Wireless Earbuds User Manual | Features, Specifications, and Usage Guide Comprehensive user manual for Zebronics ZEB-PODS B15 wireless earbuds. Find detailed information on features, technical specifications, pairing instructions, usage controls, charging methods, and warranty policy.
	Zebronics ZEB-PODS 131 Wireless Earbuds User Manual Comprehensive user manual for Zebronics ZEB-PODS 131 Wireless Earbuds, covering features, specifications, pairing, usage, and charging instructions. Includes BT v5.4, ENC, and long battery backup.
	Zebronics ZEB-PODS O2 Wireless Earbuds User Manual User manual for Zebronics ZEB-PODS O2 wireless earbuds, covering features, specifications, usage instructions, and charging details.
	Zebronics ZEB-PODS O Wireless Earbuds User Manual User manual for Zebronics ZEB-PODS O Open-ear Wearable Stereo Earbuds, covering features, specifications, and usage instructions.
	Zebronics ZEB-PODS K2 Wireless Earbuds User Manual User manual for Zebronics ZEB-PODS K2 True Wireless Stereo (TWS) earbuds. Covers features, specifications, pairing, usage, charging, and warranty information.

Zebronics ZEB-43G1 Smart LED TV User Manual

Comprehensive user manual for the Zebronics ZEB-43G1 Smart LED TV. Learn about features, specifications, setup, safety instructions, and troubleshooting for your Google TV.

lang:en score:28 filesize: 18.17 M page_count: 22 document date: 2025-04-08

Zebronics ZEB-PODS 121 Wireless Earbuds User Manual

User manual for Zebronics ZEB-PODS 121 wireless earbuds. Learn about features, specifications, pairing, usage instructions, and charging for your Bluetooth earbuds.

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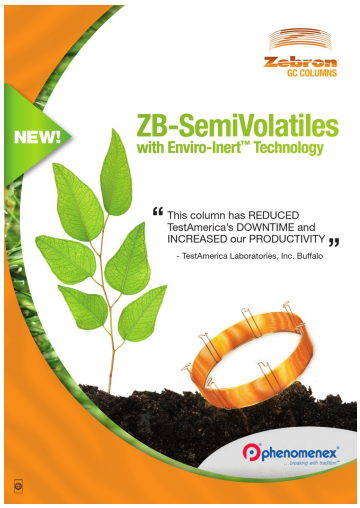

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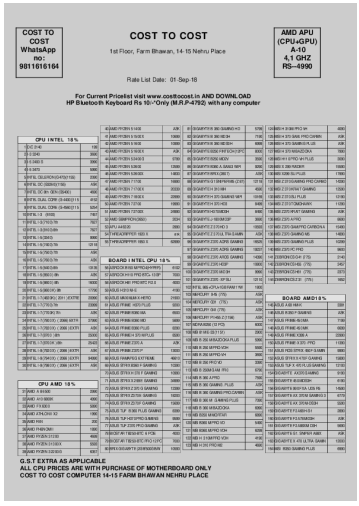

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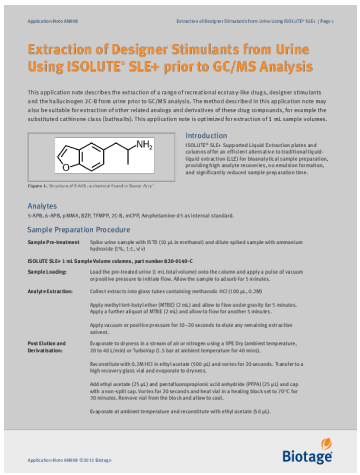

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AN808 Extraction of designer stimulants from Urine Using ISOLUTE SLE indd an808 extraction urine using isolute sle hsLang en selekt biotage hubfs |||

Application Note AN808 Extraction of Designer Stimulants from Urine Using ISOLUTE SLE Page 1 Ex ... 4 TFMPP 5 2C-B 6 mCPP Target 1st Qual Ion Quant Ion 194 122 158 131 131 158 204 **121** 231 322 200 172 242 229 166 195 2nd Qual Ion 92 190 190 148 175 229 231 138 3rd Qual I...

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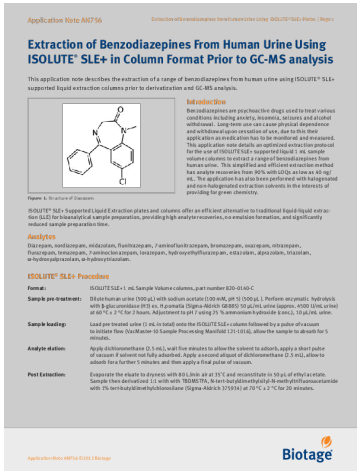

Application Note AN756

Extraction of Benzodiazepines from Human Urine Using ISOLUTE® SLE+ Prior | Page 1

Extraction of Benzodiazepines from Human Urine Using ISOLUTE® SLE+ in Column Format Prior to GC-MS analysis

This application note describes the extraction of a range of benzodiazepines from human urine using ISOLUTE® SLE+ supported liquid extraction columns prior to derivatization and GC-MS analysis.

Introduction

Benzodiazepines are psychoactive drugs used to treat various conditions including anxiety, insomnia, seizures and alcohol withdrawal. Long-term use can cause physical dependence and withdrawal upon cessation of use, due to this their application as medication has to be monitored and measured. This application note details an optimized extraction protocol for the use of ISOLUTE SLE+ supported liquid 1 mL sample volume columns to extract a range of benzodiazepines from human urine. This simplified and efficient extraction method has analyte recoveries from 90% with LOQs as low as 40 ng/mL. The application has also been performed with halogenated and non-halogenated extraction solvents in the interests of providing for green chemistry.

Figure 1. Structure of Diazepam.

ISOLUTE® SLE+ Supported Liquid Extraction plates and columns offer an efficient alternative to traditional liquid-liquid extraction (LLE) for bioanalytical sample preparation, providing high analyte recoveries, no emulsion formation, and significantly reduced sample preparation time.

Analytes

Diazepam, nordiazepam, midazolam, flunitrazepam, 7-aminoflunitrazepam, bromazepam, oxazepam, nitrazepam, flurazepam, temazepam, 7-aminoclonazepam, lorazepam, hydroxyethylflurazepam, estazolam, alprazolam, triazolam, α-hydroxyalprazolam, α-hydroxytriazolam.

ISOLUTE® SLE+ Procedure

Format: ISOLUTE SLE+ 1 mL Sample Volume columns, part number 820-0140-C

Sample pre-treatment: Dilute human urine (500 µL) with sodium acetate (100 mM, pH 5) (500 µL). Perform enzymatic hydrolysis with β-glucuronidase (H1) ex. H pomatia (Sigma-Aldrich GB185) 50 µL/mL urine (approx. 4500 U/mL urine) at 60 °C ± 2 °C for 2 hours. Adjustment to pH 7 using 25 % ammonium hydroxide (conc.), 10 µL/mL urine.

Sample loading: Load pre treated urine (1 mL in total) onto the ISOLUTE SLE+ column followed by a pulse of vacuum to initiate flow (VacMaster-10 Sample Processing Manifold 121-016), allow the sample to absorb for 5 minutes.

Analyte elution: Apply dichloromethane (2.5 mL), wait five minutes to allow the solvent to adsorb, apply a short pulse of vacuum if solvent not fully absorbed. Apply a second aliquot of dichloromethane (2.5 mL), allow to adsorb for a further 5 minutes and then apply a final pulse of vacuum.

Post Extraction: Evaporate the eluate to dryness with 80 L/min air at 35 °C and reconstitute in 50 µL of ethyl acetate. Sample then derivatized 1:1 with with TBDMS TFA, N-tert-butyldimethylsilyl-N-methyltrifluoroacetamide with 1% tert-butyldimethylchlorosilane (Sigma-Aldrich 375934) at 70 °C ± 2 °C for 20 minutes.

Application Note AN756-0201 | Biotage

Biotage

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AN756 Extraction of Benzenodiazepines fro Human Urine SLE indd an756 benzodiazepines from human urine sle hsLang en selekt biotage hubfs ANALYTICAL DOCUMENTS APPLICATION NOTES |||

GC-MS analysis Application Note AN756 Extraction of Benzodiazepines from Human Urine Using ISOLUTE ... e 1 mL in total onto the ISOLUTE SLE c to initiate flow VacMaster-10 Sample Processing Manifold **121**-1 minutes. Apply dichloromethane 2.5 mL , wait five minutes to allow 1the vacuum if solvent not...

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