ZAMZAM ZZT-2280

ZAMZAM PRO Stereo USB-C Headphones

MODEL: ZZT-2280

User Manual

Introduction

Thank you for choosing the ZAMZAM PRO Stereo USB-C Headphones, Model ZZT-2280. These headphones are designed to provide clear digital audio and hands-free communication for your compatible USB-C devices, including the Oppo A98. This manual provides instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your product.

Package Contents

Please check the package for the following items:

- ZAMZAM PRO Stereo USB-C Headphones (Model ZZT-2280)
- 3 Adjustable In-Ear Sizes (ear tips)



Image: ZAMZAM PRO Stereo USB-C Headphones and adjustable ear tips shown in their clear packaging.

Product Overview

The ZAMZAM PRO Stereo USB-C Headphones are engineered for a high-quality audio experience and convenient use with modern devices.

- **Connectivity:** USB-C wired connection for digital audio.
- **Audio Quality:** Utilizes V5.3 Digital Clear technology for stable connection and audio clarity. Equipped with 26mm dynamic speaker units for balanced sound across bass, mids, and highs.
- **Microphone:** Built-in microphone for clear communication during calls.
- **Controls:** In-line control button for hands-free operation (e.g., answering calls, playing/pausing audio).
- **Design:** Semi noise-isolating, canal-type earbuds with a sleek metal finish and a tangle-free fabric cable. Lightweight and durable.
- **Compatibility:** Designed for devices with a USB Type-C port, including Oppo A98, Android, iOS, Mac, and Windows systems.
- **Durability:** Water-resistant design.



Image: Close-up view of a ZAMZAM PRO earbud, highlighting its design and logo.



Image: Exploded diagram illustrating the internal components of the earbud, such as titanium diaphragms and copper coil.

Setup

1. **Select Ear Tips:** Choose the ear tips that best fit your ears for comfort and optimal sound isolation. The package includes three adjustable sizes.
2. **Connect to Device:** Insert the USB-C connector of the headphones into the USB-C port of your compatible device (e.g., smartphone, tablet, laptop).
3. **Audio Output Selection:** Your device should automatically detect the headphones. If not, navigate to your device's audio settings and select the connected USB-C headphones as the audio output device.



Image: A smartphone with a USB-C port, demonstrating how to connect the USB-C headphones.

Operating Instructions

The ZAMZAM PRO Stereo USB-C Headphones feature an in-line control button for convenient management of audio and calls.

- **Play/Pause Audio:** Press the in-line control button once to play or pause music.
- **Answer/End Call:** Press the in-line control button once to answer an incoming call or end an ongoing call.
- **Reject Call:** Press and hold the in-line control button for approximately 2 seconds to reject an incoming call.
- **Next Track:** Double-press the in-line control button to skip to the next audio track.
- **Previous Track:** Triple-press the in-line control button to go back to the previous audio track.

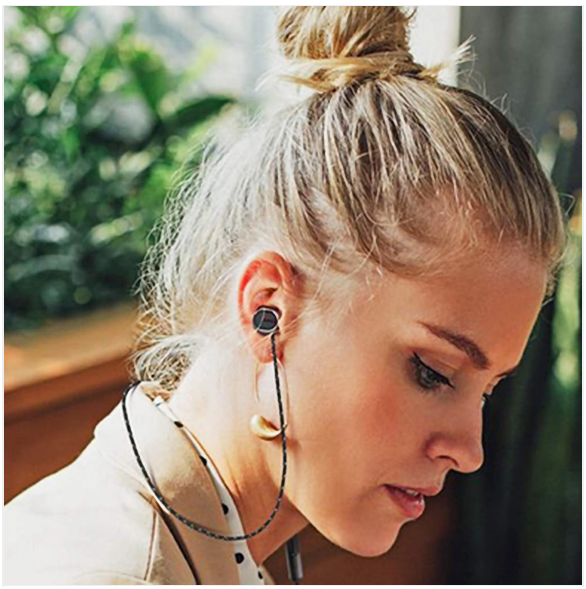


Image: A person wearing the ZAMZAM PRO USB-C headphones, demonstrating typical use.



Image: A person using the ZAMZAM PRO USB-C headphones while operating a tablet, illustrating versatility.

Maintenance

Proper care will extend the life of your headphones and maintain sound quality.

- **Cleaning:** Gently wipe the earbuds and cable with a soft, dry cloth. For ear tips, remove them and clean with a mild soap solution, then rinse and dry thoroughly before reattaching.
- **Storage:** When not in use, store the headphones in a clean, dry place, preferably in a protective pouch to prevent tangling and damage.
- **Avoid Extreme Conditions:** Do not expose the headphones to extreme temperatures, humidity, or direct sunlight for prolonged periods.
- **Water Resistance:** While water-resistant, avoid submerging the headphones in water. Dry immediately if they get wet.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
No sound from headphones.	◦ Headphones not fully plugged in. ◦ Incorrect audio output selected on device. ◦ Device volume too low or muted. ◦ Damaged cable or connector.	◦ Ensure USB-C connector is securely inserted. ◦ Check device's audio settings and select USB-C headphones. ◦ Increase device volume and check for mute settings. ◦ Test with another device or inspect for visible damage.
Microphone not working.	◦ Microphone input not selected on device. ◦ Microphone port blocked or dirty. ◦ Damaged microphone.	◦ Check device's audio input settings and select USB-C headphones. ◦ Ensure microphone area is clear of debris. ◦ Test with another device.
Sound quality is poor or distorted.	◦ Loose connection. ◦ Incorrect ear tip size. ◦ Audio source quality is low.	◦ Ensure USB-C connector is fully inserted. ◦ Try different ear tip sizes for a better seal. ◦ Test with a high-quality audio source.

Specifications

Model Name	ZZT-2280
Brand	ZAMZAM
Connectivity Technology	USB-C, Wired
Headphones Jack	USB-C
Ear Placement	In Ear
Form Factor	In Ear
Noise Control	Sound Isolation
Sensitivity	90 dB
Impedance	56 Ohms
Audio Driver Type	Dynamic Driver
Audio Driver Size	26 Millimeters
Audio Latency	9 Milliseconds
Control Method	Touch (via in-line button)
Material	Composite, Hi Strength Plastic, Stainless Steel

Special Features	Digital IC Chip, Heavy Duty, Lightweight, Tangle Free Cord, Water Resistant
Compatible Devices	Android, iOS, Mac, Oppo A98, Windows
Item Weight	1.8 Ounces
Product Dimensions	60 x 0.15 x 0.15 inches
Water Resistance Level	Water Resistant

Warranty and Support

ZAMZAM products are manufactured to high-quality standards. For information regarding warranty coverage, technical support, or customer service, please refer to the documentation provided with your purchase or visit the official ZAMZAM website. Keep your proof of purchase for warranty claims.

For further assistance, please contact ZAMZAM customer support through the retailer where the product was purchased or via the contact information available on the ZAMZAM brand website.