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MEDca V9-White

MEDca V9 Hearing Amplifier Earbuds User Manual

Model: V9-White

INTRODUCTION

Thank you for choosing the MEDca V9 Hearing Amplifier Earbuds. These earbuds are designed to enhance your listening experience with advanced noise-cancelling technology, Bluetooth connectivity, and customizable sound preferences. This manual provides essential information for setting up, operating, and maintaining your device to ensure optimal performance and longevity.

PRODUCT OVERVIEW

The MEDca V9 Hearing Amplifier Earbuds are a sophisticated solution for individuals seeking improved hearing clarity. They feature a discreet earbud design, advanced noise-cancelling capabilities, and Bluetooth 5.0 for seamless wireless connectivity. The included rechargeable case provides convenient charging and a digital power display to monitor battery levels.



Figure 1: MEDca V9 Hearing Amplifier Earbuds and Rechargeable Case.

CRYSTAL CLEAR SOUND QUALITY

Advanced noise-cancelling technology and high-quality sound experience.



Our advanced noise-cancelling technology ensures an immersive listening experience, whether you're watching TV, taking phone calls, or enjoying your favorite music

Figure 2: Close-up of the earbuds, emphasizing crystal-clear sound quality and noise-cancelling technology.

WHAT'S IN THE BOX

Upon unboxing your MEDca V9 Hearing Amplifier Earbuds, please ensure all the following components are present:

- 1 Pair of MEDca V9 Earbuds
- 1 Rechargeable Charging Case
- 3 Pairs of Ear Domes (S/M/L)
- 1 Micro USB Cable
- 1 Cleaning Brush
- 1 Storage Bag
- 1 Charging Adaptor
- 1 Instruction Manual (this document)

PACKAGE INCLUDES



1 Cleaning Brush

Also Includes
Charging Adaptor
& **USER MANUAL**



1 Pair Earbuds &
Rechargeable case



3 Pairs of Eardomes
(S,M,L)



1 Micro USB Cable

Figure 3: Contents of the MEDca V9 package.

SETUP

1. Charging the Earbuds and Case

Before first use, fully charge the earbuds and the charging case. Place the earbuds into the charging case. Connect the Micro USB cable to the charging case and plug the other end into the provided charging adaptor or a compatible USB power source. The digital display on the case will indicate the charging status and battery percentage. A full charge provides hours of continuous use.

2. Selecting Ear Domes for Comfort

The MEDca V9 comes with three different ear tip sizes (Small, Medium, Large). Choose the size that provides the most secure and comfortable fit for your ears. A proper fit is crucial for optimal sound quality and noise cancellation.

ALL-DAY COMFORT

With three different ear tip sizes (S/M/L) to choose from, you can find the perfect fit for your ears. The discreet design allows you to wear them comfortably in any situation.



3 Pairs of Eardomes (S,M,L)



Figure 4: Selecting the appropriate ear dome size for comfort and fit.

3. Bluetooth Pairing

To connect your MEDca V9 earbuds to a Bluetooth-enabled device (e.g., smartphone, tablet, computer):

1. Ensure the earbuds are charged and removed from the charging case. They should automatically enter pairing mode.
2. On your device, go to the Bluetooth settings.
3. Search for available devices. The earbuds should appear as "MEDca V9" or similar.
4. Select the earbuds to pair. Once connected, you will hear an audible confirmation.

If Bluetooth does not connect automatically, ensure your device's Bluetooth is enabled and the earbuds are in pairing mode. You may need to manually select them from your device's Bluetooth list.

CUSTOMIZABLE SOUND PREFERENCES



Adjust the volume and personalize your listening experience to suit your individual needs.

Figure 5: Bluetooth pairing process with a smartphone.

OPERATING INSTRUCTIONS

1. Power On/Off

The earbuds typically power on automatically when removed from the charging case and power off when placed back into the case.

2. Volume Adjustment

The MEDca V9 offers five levels of volume adjustment. Refer to the specific controls on the earbuds (e.g., touch controls, buttons) or your connected device to adjust the amplification to your specific hearing needs.

3. Listening Modes

The earbuds support both an auxiliary listening mode for general sound amplification and a Bluetooth mode for streaming audio and calls. The frequency response ranges differ between these modes, optimizing performance for each use case.

4. Calls and Music Playback

When connected via Bluetooth, you can use the earbuds for phone calls and music playback. Use your connected device to manage calls (answer/end) and control music (play/pause, skip tracks).

A promotional graphic for Bluetooth earbuds. It features a man in a white shirt smiling and using the earbuds while holding a smartphone. A circular inset shows the earbuds, and a Bluetooth symbol is surrounded by concentric circles representing a signal. The background is a blurred city street at night.

**SEAMLESS BLUETOOTH
CONNECTIVITY**
STAY CONNECTED WIRELESSLY

**Take phone calls, listen to music,
and stay connected with ease.**

Figure 6: Using the earbuds for calls and music via Bluetooth.

VERSATILE USAGE

EXPERIENCE FLEXIBILITY & CONVENIENCE

Wear them during conversations with friends, while enjoying outdoor activities, or whenever you need a boost in your hearing.



MUSIC
PLAYER



RECEIVE OR
REJECT CALLS



30±5 dB
SOUND GAIN



LIGHT AND
COMPACT



ADJUSTABLE
VOLUME

Figure 7: Versatile usage of the earbuds for various activities.

MAINTENANCE

1. Cleaning

Regular cleaning of your earbuds and ear domes is essential for hygiene and optimal performance. Use the provided cleaning brush to gently remove any earwax or debris from the ear domes and the sound outlets of the earbuds. Wipe the earbuds and charging case with a soft, dry cloth. Do not use liquids or abrasive cleaners.

2. Storage

When not in use, store the earbuds in their charging case. For extended storage, ensure the case and earbuds are charged to prevent battery degradation. Use the provided storage bag for convenient and safe transport, protecting the device from dust and damage.

TRAVEL FRIENDLY DESIGN



DESIGNED WITH TRAVEL IN MIND

The included storage bag & cleaning brush ensure easy organization & maintenance. Take them with you wherever you go.

Figure 8: Travel-friendly design and maintenance accessories.

TROUBLESHOOTING

If you encounter issues with your MEDca V9 Hearing Amplifier Earbuds, please refer to the following common problems and solutions:

- **No Sound or Low Volume:**

- Ensure earbuds are properly seated in your ears and ear domes are correctly attached.
- Check the volume level on both the earbuds and your connected device.
- Ensure earbuds are charged.
- Clean any earwax or debris from the ear domes and sound outlets.

- **Bluetooth Connectivity Issues:**

- Ensure Bluetooth is enabled on your device and the earbuds are in pairing mode.

- Try unpairing and re-pairing the earbuds with your device.
- Move closer to your device to ensure you are within Bluetooth range.
- Restart both the earbuds (by placing them in the case and taking them out) and your connected device.

- **Interference or Poor Sound Quality (especially outdoors):**

- While the earbuds feature noise-cancelling technology, extreme environmental noise (e.g., strong wind, heavy traffic) can still impact sound clarity.
- Ensure ear domes provide a good seal to minimize external noise leakage.
- Adjust volume levels to find the optimal balance for your environment.

- **Short Battery Life:**

- Ensure earbuds and charging case are fully charged before use.
- Battery life can vary based on volume levels and usage (e.g., continuous streaming vs. occasional use).
- Ensure the charging contacts on both the earbuds and case are clean.

SPECIFICATIONS

Detailed technical specifications for the MEDca V9 Hearing Amplifier Earbuds:

Feature	Specification
Model Name	V9-White
Output Max	$\leq 125\text{dB} \pm 5\text{dB}$
High Frequency Average	$120\text{dB} \pm 3\text{dB}$
Full-range Sound Gain	$30\text{dB} \pm 5\text{dB}$
Equivalent Input Noise Level	$\leq 32\text{dB}$
Total Harmonic Distortion	$\leq 10\%$
Frequency Response (Auxiliary Listening Mode)	300Hz-5000Hz ± 5
Frequency Response (Bluetooth Mode)	50Hz-20000Hz
Rated Power Supply Current Consumption	$\leq 10\text{mA}$
Working Voltage DC	3.7V
Product Dimensions	1 x 0.39 x 0.39 inches
Product Weight	4.94 ounces
Batteries	2 Lithium Polymer batteries (included)
Material	Silicone (ear domes)



LONG BATTERY LIFE

NEVER WORRY ABOUT
BATTERY LIFE AGAIN

Output Max	≤125dB±5dB
High frequency average	120dB±3dB
Full-range sound gain	30dB±5dB
Equivalent input noise level	≤32dB
Total Harmonic Distortion	≤10‰
Frequency response range of auxiliary listening mode	300Hz-5000Hz±5
Frequency response range of Bluetooth mode	50Hz-20000Hz
Rated power supply current consumption	≤10mA
Working Voltage DC	3.7V

Provides hours of continuous use on a single charge. The digital power display on the rechargeable case lets you easily track the remaining battery capacity.

Figure 9: Technical specifications and battery life overview.

WARRANTY AND SUPPORT

For information regarding product warranty, returns, or additional support, please refer to the purchase platform or contact MEDca customer service directly. You can often find support contact details on the official MEDca brand store page or through your order history.

Visit the official MEDca Store for more information: [MEDca Store on Amazon](#)

