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Model: Digital Hearing Aids

1. INTRODUCTION

This manual provides detailed instructions for the proper use, setup, operation, and maintenance of your yeghhbm Digital Hearing Aids. Please read this manual thoroughly before using the device to ensure optimal performance and longevity. These hearing aids are designed to amplify sound for individuals with hearing loss, featuring noise reduction and volume control for a comfortable listening experience.

2. PRODUCT OVERVIEW

Familiarize yourself with the components and controls of your yeghhbm Digital Hearing Aids.

The Main Function

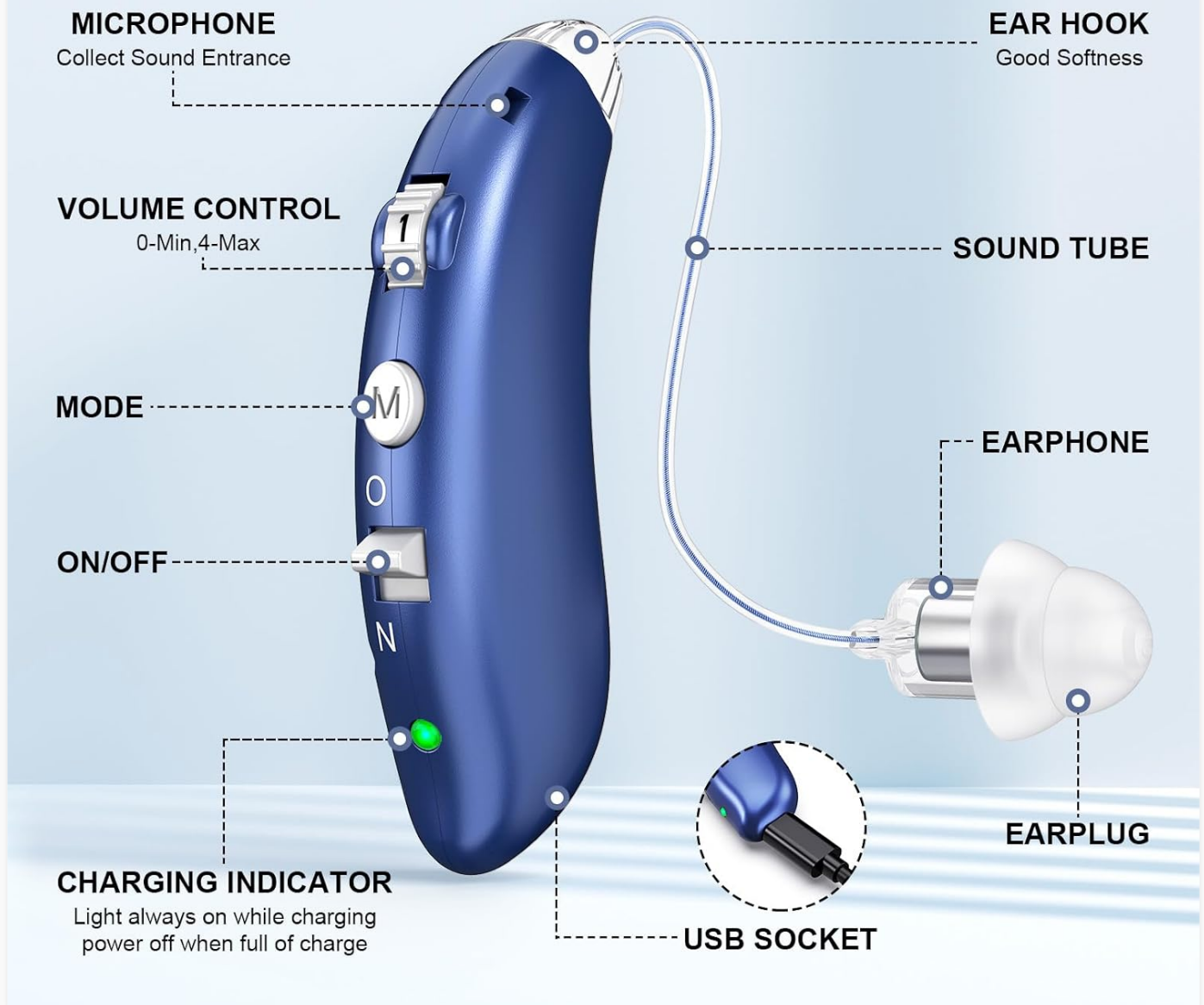


Image 2.1: Diagram illustrating the main functions and components of the yeghhbm Digital Hearing Aid, including the microphone, ear hook, volume control, sound tube, mode button, on/off switch, earphone, earplug, charging indicator, and USB socket.

Components and Controls:

- **Microphone:** Collects sound from the environment.
- **Ear Hook:** Designed for comfortable and secure placement behind the ear.
- **Volume Control:** A knob to adjust the sound amplification level from 0 (minimum) to 4 (maximum).
- **Sound Tube:** Connects the hearing aid body to the earphone/earplug.
- **Mode Button (M):** Allows selection between different frequency modes for various listening environments.
- **On/Off Switch (O/N):** Toggles the device power. 'O' for Off, 'N' for On.
- **Earphone:** Delivers amplified sound into the ear canal.
- **Earplug:** Soft silicone tips that fit into the ear canal, available in multiple sizes.
- **Charging Indicator:** A light that indicates charging status (green light on while charging, off when fully charged).
- **USB Socket:** Port for connecting the charging cable.

3. SETUP

Proper setup ensures comfort and optimal sound quality, while minimizing whistling sounds.



Image 3.1: Visual guide demonstrating the steps to properly wear the hearing aid and avoid whistling, including selecting the correct ear dome, turning down volume, wearing the device, and gradually increasing volume.

3.1 Selecting the Right Earplug

The package includes earplugs of three different sizes. Choose the earplug that fits snugly and comfortably in your ear canal to prevent sound leakage and whistling. The correct fit is crucial for sound quality.

3.2 Initial Volume Setting

1. Before placing the hearing aid in your ear, ensure the volume knob is turned to the lowest setting (0).
2. Turn the device OFF using the On/Off switch ('O' position).

3.3 Wearing the Hearing Aid

1. Place the ear hook over the top of your ear.
2. Gently insert the earplug into your ear canal until it feels secure and comfortable.
3. Once the hearing aid is securely in place, turn the device ON by switching to the 'N' position.
4. Slowly turn up the volume knob to a comfortable listening level. Avoid sudden loud noises by gradually increasing the volume.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

- To turn ON: Slide the On/Off switch to the 'N' position.
- To turn OFF: Slide the On/Off switch to the 'O' position. Always turn off the device when not in use to conserve battery.

4.2 Volume Control

The volume control knob allows you to adjust the amplification level. Rotate the knob to increase or decrease the volume. The range is from 0 (minimum) to 4 (maximum). Adjust to a level that provides clear and comfortable hearing without discomfort.

4.3 Mode Selection

Press the 'M' (Mode) button to cycle through the available frequency modes. These modes are designed to optimize sound for different environments:

- **Amplify Vocals:** Enhances speech clarity.
- **Balance Sound:** Provides a balanced sound profile for general listening.
- **Enhance Noise Reduction:** Reduces background noise for clearer listening in noisy environments.

Advanced Digital Chip

New Upgrade-double Noise Reduction

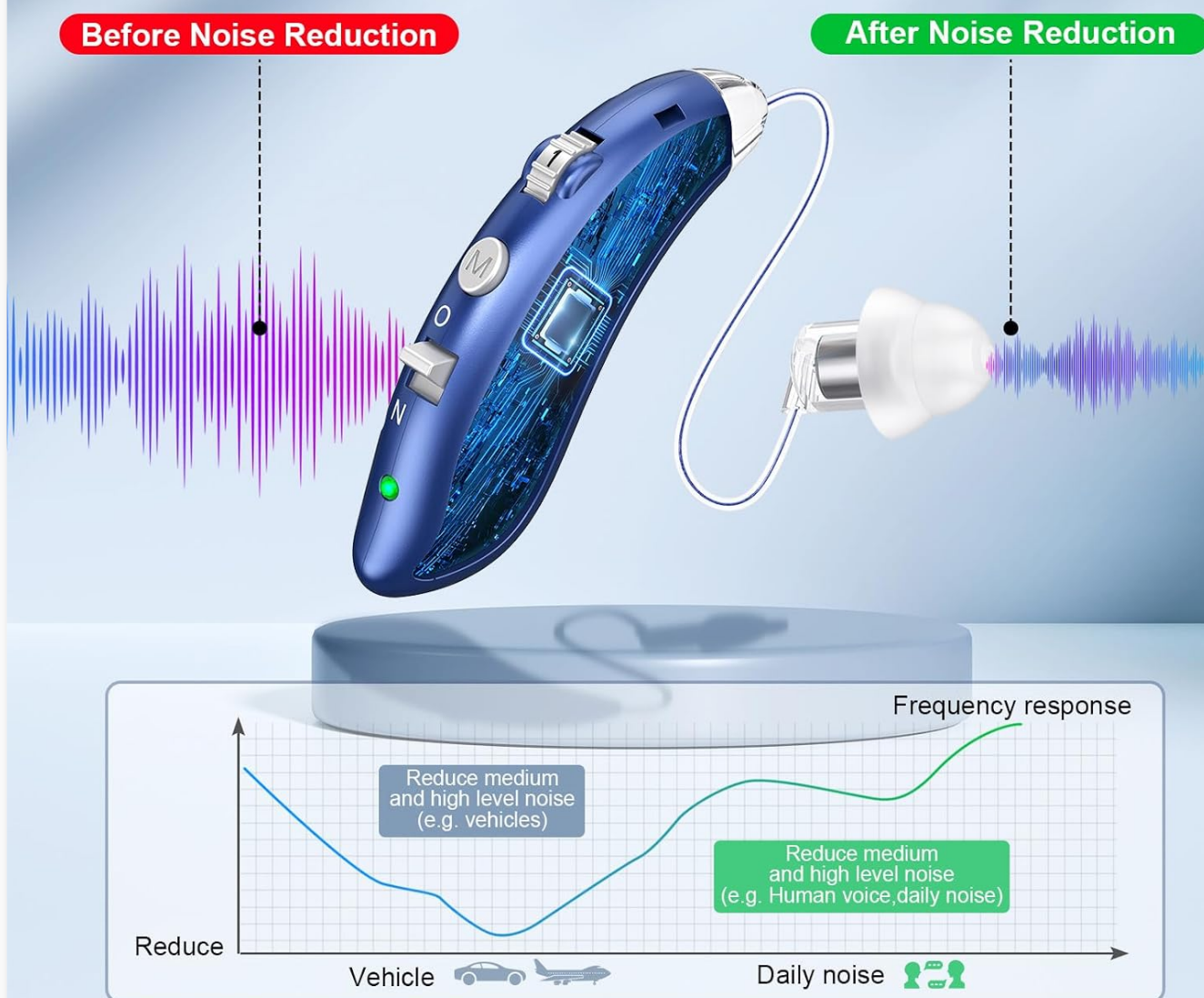


Image 4.1: Illustration of the advanced digital chip and its double noise reduction feature, showing sound wave reduction before and after processing, along with a frequency response graph.

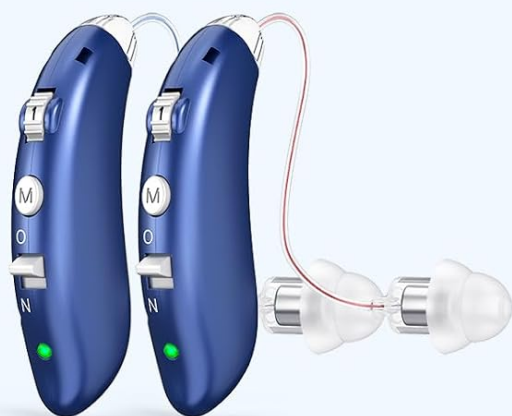
The advanced digital chip with 16-channel technology provides effective noise reduction, allowing you to focus on important sounds.

5. CHARGING

Your yeghhbm Digital Hearing Aids are rechargeable, offering extended use on a single charge.

The Package Includes

Complete Accessories For Your Choice Or Replacement



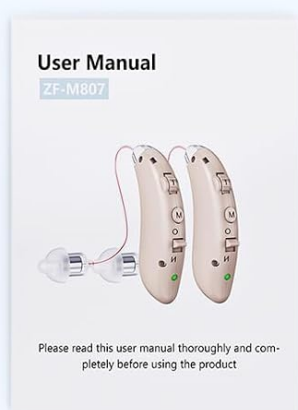
Hearing Aid



Earplugs



Charger



Instructions



Engine Room



Brush

Image 5.1: The hearing aid connected via USB cable to a laptop for charging, with icons indicating 3 hours charging time and 48+ hours working time. The green light indicates charging status.

- **Charging Time:** A full charge typically takes approximately 3 hours.
- **Usage Duration:** A single full charge provides over 48 hours of continuous use.
- **Charging Indicator:** The green light on the device will be ON while charging. It will turn OFF once the battery is fully charged.
- **Recommendation:** For uninterrupted use, it is recommended to charge your hearing aids every night.

6. MAINTENANCE

Regular cleaning and proper storage will extend the life and performance of your hearing aids.

6.1 Cleaning

- Use the provided cleaning brush to gently remove any earwax or debris from the earplugs and sound tube.

- Wipe the body of the hearing aid with a soft, dry cloth. Do not use water or cleaning solutions directly on the electronic components.
- Ensure the earplugs are clean and free of obstructions for optimal sound delivery.

6.2 Storage

- When not in use, store the hearing aids in their protective case (Engine Room) to prevent damage from dust, moisture, and physical impact.
- Store in a cool, dry place away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

If you encounter any issues, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
Whistling sound (feedback)	• Improperly fitted earplug. • Volume too high. • Earwax blockage.	• Ensure earplug is securely and snugly inserted. Try a different size earplug. • Reduce the volume. • Clean the earplug and sound tube.
No sound or low sound	• Device is off. • Low battery. • Volume too low. • Earplug/sound tube blocked.	• Turn the device ON. • Charge the battery. • Increase the volume. • Clean the earplug and sound tube.
Charging indicator not lighting up	• Charging cable not properly connected. • Faulty power source.	• Ensure the USB cable is securely connected to both the hearing aid and the power source. • Try a different USB port or power adapter.

8. SPECIFICATIONS

- **Brand:** yeghhbm
- **Model Name:** yeghhbm (Digital Hearing Aids)
- **Color:** Blue
- **Material:** Silicone or Soft Plastic
- **Power Source:** Battery Powered (Rechargeable Lithium Ion)
- **Batteries:** 2 Lithium Ion batteries required (built-in)
- **Manufacturer:** yeghhbm
- **ASIN:** B0D7ZW695Q
- **First Available:** June 25, 2024

9. PACKAGE CONTENTS

The complete package includes the following items:



**Once Charging 3hrs
Can Working 48 hrs+**

 **3hrs**
Charging Time

 **48hrs**
Working Time

 If The Green Is Always On: **Charging**

 If The Green Light Power Off: **Full Of Charge**

Image 9.1: Contents of the package, including two hearing aids, multiple earplugs, two USB charging cables, a user manual, a protective case ('Engine Room'), and a cleaning brush.

- Digital Hearing Aids (2 units)
- Earplugs (various sizes)
- USB Charging Cables (2 units)
- User Manual
- Protective Case ('Engine Room')
- Cleaning Brush

10. WARRANTY AND SUPPORT

For warranty information or technical support, please contact the manufacturer, yeghhbm, through your purchase platform

or their official website. Keep your purchase receipt as proof of purchase.

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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