

MEDca AG5, LR754

MEDca Digital Hearing Amplifier Instruction Manual

Model: AG5, LR754

INTRODUCTION

This manual provides detailed instructions for the proper use, setup, operation, and maintenance of your MEDca Digital Hearing Amplifier. Designed for clarity and ease of use, this device offers advanced digital technology to amplify sound and reduce background noise, providing a comfortable and effective hearing experience. Please read this manual thoroughly before using your device to ensure optimal performance and longevity.



Image: The MEDca Digital Hearing Amplifiers with their USB charging dock.

WHAT'S IN THE BOX

Upon opening your MEDca Digital Hearing Amplifier package, you should find the following components:

- 1 Pair of Hearing Amplifiers
- 1 Hard Plastic Storage Case
- 1 USB Rechargeable Dock
- 1 Adapter
- 9 Easy Comfort Ear Plugs (various sizes)
- 1 Cleaning Set
- 1 Storage Bag
- 1 Instruction Manual

PACKAGE INCLUDES

COMPLETE KIT WITH EVERYTHING YOU NEED



(x2) Hearing Amplifiers



(x1) USB Charging Dock



(x8) Ear Domes



(x1) Cleaning Brush



(x1) Charging Cable



(x1) User Manual

Includes Storage Case

Image: All components included in the MEDca Digital Hearing Amplifier package.

PRODUCT OVERVIEW AND COMPONENTS

Familiarize yourself with the different parts of your MEDca Digital Hearing Amplifier:

- **Ear Hook:** The curved part that fits over the top of your ear.
- **Ear Tube:** The clear tube connecting the main unit to the ear tip.
- **Microphone:** Captures sound from your environment.
- **Volume Control:** A slider or dial to adjust the sound amplification level.
- **On/Off Switch:** Toggles the device power. Typically marked 'N' for On and 'O' for Off.
- **Receiver:** Delivers the amplified sound into your ear.
- **Ear Tip:** The soft dome that fits inside your ear canal.
- **Charging Contact:** Points on the device that connect to the charging dock.

ALL-DAY COMFORT & FIT

LIGHTWEIGHT & HYPOALLERGENIC DESIGN



Image: Labeled diagram of the hearing amplifier's components.

SETUP

Initial Charging

Before first use, fully charge your hearing amplifiers. This ensures optimal battery life and performance.

1. Connect the USB charging dock to a power source using the provided USB cable and adapter.
2. Place the hearing amplifiers into their respective slots in the charging dock. Ensure the charging contacts align.
3. The indicator light on the dock will show charging status (e.g., red for charging, green for fully charged).
4. A full charge typically takes approximately 8.5 hours and provides up to 18 hours of working time.

8.5
HOURS
CHARGING TIME

18
HOURS
WORKING TIME

RECHARGE WITH CONFIDENCE

CONVENIENT CHARGING DOCK WITH 18-HOUR RUNTIME

Charge your hearing aids overnight in the easy-to-use dock, giving you 18 hours of uninterrupted use.



Image: Hearing amplifiers in the charging dock, illustrating charging time and working time.

Inserting the Hearing Amplifier

Proper insertion ensures comfort and sound quality.

1. Select the appropriate ear tip size for a comfortable and secure fit.
2. Place the ear hook over the top of your ear.
3. Gently insert the ear tip into your ear canal until it feels snug and comfortable.
4. Adjust the ear tube and main unit to sit discreetly behind your ear.

OPERATING INSTRUCTIONS

Powering On/Off

The hearing amplifier features a simple on/off switch for easy control.

- To turn the device **ON**, slide the switch to the 'N' position.
- To turn the device **OFF**, slide the switch to the 'O' position.

HASSLE-FREE OPERATION

CLEAR ON/OFF SWITCH FOR EASY USE



Designed with seniors in mind, **the intuitive on/off switch ensures you always know when your hearing device is active**, making everyday use stress-free.

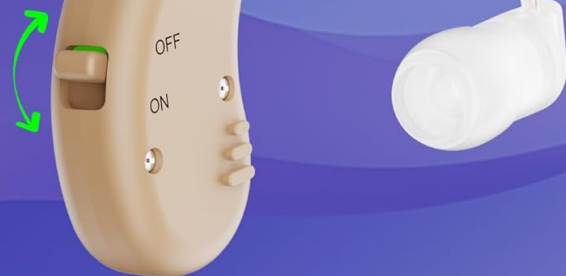


Image: Detail of the ON/OFF switch on the hearing amplifier.

Volume Control

Adjust the volume to your preferred listening level using the integrated volume control.

- Locate the volume control slider on the side of the hearing amplifier.
- Slide the control upwards to increase the volume.
- Slide the control downwards to decrease the volume.
- Start with a lower volume setting and gradually increase it until sounds are clear and comfortable.

MAINTENANCE AND CARE

Cleaning

Regular cleaning helps maintain performance and hygiene.

- Use the provided cleaning brush to gently remove any earwax or debris from the ear tip and microphone port daily.
- Wipe the main unit and ear tube with a soft, dry cloth. Do not use water or cleaning solutions directly on the device.
- Ensure the device is turned off before cleaning.

Storage

Proper storage protects your hearing amplifiers when not in use.

- Store the hearing amplifiers in the provided hard plastic storage case when not in use.
- Keep the device in a cool, dry place, away from direct sunlight and extreme temperatures.
- Avoid storing in humid environments like bathrooms.

TROUBLESHOOTING

If you experience issues with your hearing amplifier, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
No sound or weak sound	Device is off; Low battery; Ear tip blocked; Volume too low	Ensure device is ON; Recharge battery; Clean ear tip and microphone; Increase volume
Whistling or feedback sound	Improper fit; Ear tip too small; Earwax buildup	Re-insert device for a snug fit; Try a larger ear tip; Clean ear canal or consult a professional
Sound is distorted or unclear	Low battery; Microphone blocked; Device malfunction	Recharge battery; Clean microphone port; If problem persists, contact customer support
Device not charging	Improper connection; Faulty cable/adapter; Dirty charging contacts	Ensure secure connection; Try different USB port/adapter; Clean charging contacts on device and dock

SPECIFICATIONS

Key technical specifications for the MEDca Digital Hearing Amplifier:

Feature	Detail
Model Name	AG5
Item Model Number	AG5, LR754
Style	Single Pair (Behind The Ear - BTE)
Color	Beige
Material	Plastic
Battery Type	Lithium Ion (1 required)
Charging Time	Approx. 8.5 hours
Working Time	Up to 18 hours per charge
Product Dimensions	0.39 x 0.39 x 0.39 inches

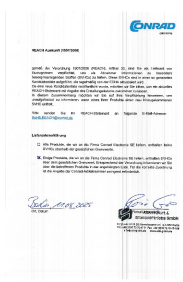
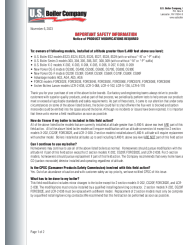
Feature	Detail
Item Weight	5.3 ounces
Manufacturer	MEDca
First Available Date	April 30, 2019

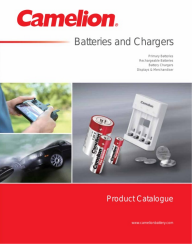
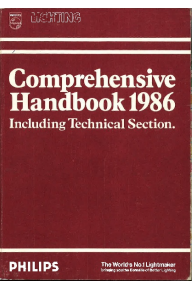
WARRANTY AND SUPPORT

MEDca stands by the quality of its products. Each Digital Hearing Amplifier undergoes extensive testing to ensure superb quality and optimal performance in clearly amplifying sounds. For any questions, concerns, or support needs regarding your device, please refer to the contact information provided with your purchase documentation or visit the official MEDca website.

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Related Documents - AG5, LR754

	Product Specifications - Red Dot & Green Dot Sight Detailed specifications for a red dot and green dot sight, including optical, mechanical, electronic, and physical data. Features include 4 MOA dot reticle, unlimited eye relief, aluminum housing, matte black finish, and 3x AG5 battery.
	Conrad REACH Declaration and Camelon Product SVHC List Official REACH declaration from Conrad Electronic SE detailing Substances of Very High Concern (SVHCs) in Camelon products, as per Regulation 1907/2006.
	U.S. Boiler Company: Important Safety Notice - Product Modification Required for High Altitude Boilers U.S. Boiler Company issues a critical safety notice requiring product modifications for specific boiler models installed at altitudes above 5,400 feet. Learn about affected models, potential risks, and required actions.

	+4° to -30°C IntrLogic Refrigerators and Freezers: Reset Factory Default Programming and Service Settings Step-by-step guide for Thermo Fisher Scientific IntrLogic refrigerators and freezers (+4°C, -20°C, -30°C) on how to reset factory default programming and service settings. Includes applicable model numbers.
	Camelion Batteries and Chargers: Comprehensive Product Catalog Explore the full range of Camelion batteries, including primary, rechargeable, micro, and specialty types, alongside their advanced battery chargers. Find detailed specifications and product information for all your power needs.
	Philips Lighting Comprehensive Handbook 1986: Product Catalog and Technical Guide Explore the Philips Lighting Comprehensive Handbook from 1986, featuring a detailed product catalog, technical specifications, and application guides for a wide range of lighting solutions. Includes an extensive index of lamps, luminaires, and control gear.

Documents - MEDca – AG5, LR754



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Direct to Consumer Hearing Devices Capabilities Costs and Cosmetics Trends in 2019 23
2331216519858301 hearing aids personal sound amplification products gain slope direct consumer
Ibrahim Almufarrij Kevin J Munro Piers Dawes Michael A Stone Harvey Dillon UK NHS Study Resources
Sound World Solutions soundworldsolutions 2021 11 |||
ManCAD100: Original Article Direct-to-Consumer Hearing Devices: Capabilities,
Costs, and Cosmetics Ibrahim Almufarrij1,2 , Kevin J. Munro1,3, Piers Dawes1,3,
Michael A. Stone1,3 , and Harvey Dillon1,4,5 Trends in Hearing Volume 23: 118 The
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