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NICKSTON 4330974158

NICKSTON Maintenance and Care Set

Instruction Manual for Sonic Innovations BTE Hearing Aids

Model: 4330974158

1. Introduction

This manual provides instructions for the proper use and maintenance of your NICKSTON Maintenance and Care Set. This set is designed to help maintain the cleanliness and functionality of Behind The Ear (BTE) hearing aids, specifically compatible with Sonic Innovations devices.

Regular cleaning and care are essential for extending the lifespan and ensuring optimal performance of your hearing aids.

2. Product Components

The NICKSTON Maintenance and Care Set includes the following items:

- **Rubber Behind The Ear Dual Hearing Aid Holder:** A lanyard with rubber rings and a clip to secure hearing aids, preventing loss during activities.
- **Multi-Purpose Cleaning Brush with Wax Remover and Battery Magnet:** A versatile tool for cleaning hearing aid components and assisting with battery handling.
- **Battery Safe 2-Pack Holder with Key Chain Attachment:** A compact case for safely storing two spare hearing aid batteries.
- **Acoustic Tube and Mold Blower Cleaner:** A bulb-style blower for removing moisture and debris from hearing aid tubing and molds.



Image: Overview of the NICKSTON Maintenance and Care Set components, including the hearing aid holder, cleaning brush, battery holder, and blower, neatly arranged in an open clear storage case.

Compatible Sonic Innovations Devices: Bliss, Charm, Pep, Flip, Ion, Endura, Velocity.

3. Setup and Assembly

3.1. Rubber Behind The Ear Dual Hearing Aid Holder

1. Gently slide the rubber rings of the holder around the body of each BTE hearing aid. Ensure the hearing aids are securely seated within the rings.
2. Attach the clip at the end of the lanyard to the back of your collar or clothing. This secures the hearing aids and prevents them from falling or getting lost during physical activities.

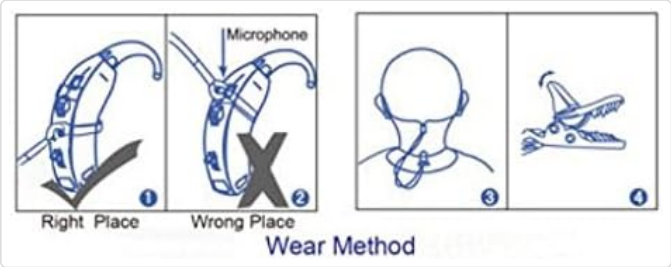


Image: Diagram illustrating the correct method for positioning the hearing aid holder on the ear and attaching the clip to clothing for secure wear.

3.2. Battery Safe 2-Pack Holder with Key Chain Attachment

1. Open the small plastic case.
2. Insert up to two spare hearing aid batteries into the designated slots. Close the case securely to protect

batteries from moisture and damage.

3. Attach the key chain to your keys, bag, or other personal items for convenient access to spare batteries.

4. Operation and Usage

4.1. Multi-Purpose Cleaning Brush with Wax Remover and Battery Magnet

This tool features multiple functions for comprehensive hearing aid cleaning:

- **Brush:** Use the brush bristles to gently remove debris, dust, and earwax from the surface of your hearing aids, acoustic tubes, and eartip domes.
- **Wax Remover Loop/Pick:** Carefully use the small loop or pick end to dislodge stubborn wax from hard-to-reach areas, such as sound ports and vents. Exercise caution to avoid damaging delicate components.
- **Battery Magnet:** The integrated magnet can assist in safely removing and inserting hearing aid batteries, especially for individuals with dexterity challenges.

4.2. Acoustic Tube and Mold Blower Cleaner

The blower is used to clear moisture and debris from the tubing and molds of your BTE hearing aids:

1. Detach the acoustic tube and earmold from the hearing aid.
2. Insert the nozzle of the blower into the opening of the acoustic tube or earmold.
3. Squeeze the bulb firmly and repeatedly to force air through the tube/mold, expelling any trapped moisture, earwax, or foreign matter.
4. Ensure the tube and mold are completely dry and clear before reattaching them to your hearing aid.



Image: Close-up view of the nozzle of the blue acoustic tube and mold blower, designed for precise air expulsion.

5. Maintenance and Care

- **Daily Cleaning:** Use the cleaning brush daily to remove any visible earwax or debris from your hearing aids.
- **Moisture Removal:** After exposure to humidity or perspiration, use the blower to clear any moisture from the tubing and molds.
- **Storage:** Store all components of the NICKSTON Maintenance and Care Set in a clean, dry place. The provided clear case helps keep accessories organized and protected.
- **Inspection:** Regularly inspect your hearing aid tubes and molds for discoloration, hardening, or cracks, which may indicate a need for replacement.

6. Troubleshooting

If you experience issues with your hearing aids, consider the following:

- **Muffled Sound or No Sound:** This is often caused by earwax blockage in the earmold or acoustic tube. Use the cleaning brush and wax remover to clear the sound port, and the blower to clear the tube.
- **Intermittent Sound:** Moisture in the tubing can cause this. Use the blower to thoroughly dry the acoustic tube.
- **Hearing Aid Falling Off:** Ensure the rubber rings of the holder are securely fitted around the hearing aids and the clip is firmly attached to clothing.

For issues related to the hearing aid device itself, refer to the specific instruction manual provided by the hearing aid manufacturer (Sonic Innovations).

7. Specifications

Feature	Detail
Brand	NICKSTON
Model Number	4330974158
UPC	702380904885
ASIN	B00TJABN8K
Material	Rubber (Holder)
Compatible Devices	Sonic Innovations- Bliss, Charm, Pep, Flip, Ion, Endura, Velocity
Item Weight	1.01 Pounds (approximate)

8. Warranty and Support

For specific warranty information regarding your NICKSTON Maintenance and Care Set, please refer to the purchase documentation or contact the retailer directly.

For product support or inquiries, please contact the retailer from whom the product was purchased.

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