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AudioNova 675

AudioNova Hearing Aid Batteries Size 675 (PR44) - User Manual

Your comprehensive guide to using and maintaining your AudioNova hearing aid batteries.

1. Introduction

Thank you for choosing AudioNova Hearing Aid Batteries Size 675 (PR44). These premium quality, mercury-free Zinc Air batteries are specifically designed to provide reliable and long-lasting power for all hearing aids using the 675 size, including those with advanced features like Bluetooth connectivity. This manual provides essential information for the proper use, storage, and disposal of your batteries.



Image: A full pack of AudioNova Hearing Aid Batteries Size 675, containing 10 blister packs.

2. Product Contents

Each AudioNova 675 battery package contains:

- 60 x AudioNova Hearing Aid Batteries Size 675 (PR44)
- Packaged in 10 convenient blister packs, each containing 6 batteries.



Image: Ten individual blister packs of AudioNova Hearing Aid Batteries, each containing six batteries.

3. Setup and Activation

AudioNova hearing aid batteries are Zinc Air batteries, which means they are activated by air. Follow these steps for optimal performance:

1. **Remove the Protective Tab:** Carefully peel off the blue protective tab from the back of the battery.
2. **Air Activation:** Once the tab is removed, allow the battery to sit exposed to the air for at least **one minute** before inserting it into your hearing aid. This allows the battery to fully activate and reach its optimal voltage.
3. **Insertion:** Insert the battery into your hearing aid's battery compartment, ensuring the positive (+) side of the battery aligns with the positive (+) indicator in the compartment. Avoid touching the battery with bare hands for extended periods, as oils can affect performance.



Image: A single AudioNova battery with its blue protective tab being removed, illustrating the activation step.



Image: Hands holding a hearing aid, demonstrating the preparation for battery insertion.

4. Operating Instructions

Once activated and correctly inserted, your AudioNova batteries will power your hearing aid. These batteries are

designed for consistent and powerful energy delivery, crucial for modern hearing aids that demand higher power for features like wireless streaming and advanced sound processing.

Always ensure your hearing aid is turned off before changing batteries to prevent accidental damage or power surges.

5. Maintenance and Storage

Proper storage ensures the longevity of your unused batteries:

- **Storage Conditions:** Store batteries in a cool, dry place at room temperature, ideally between 10°C and 30°C (50°F and 86°F).
- **Avoid Extremes:** Do not store batteries in direct sunlight, high humidity, or extreme temperatures (hot or cold), as this can significantly reduce their shelf life.
- **Original Packaging:** Keep unused batteries in their original sealed blister packs until ready for use. This prevents premature activation and protects them from moisture.
- **Keep Out of Reach:** Always store batteries out of reach of children and pets to prevent accidental ingestion.



Image: A box containing 60 AudioNova Hearing Aid Batteries, illustrating proper bulk storage.

6. Troubleshooting

If your hearing aid is not functioning after inserting a new battery:

- **Check Activation:** Ensure the protective tab was removed and the battery was allowed to air activate for at least one minute.
- **Correct Insertion:** Verify that the battery is inserted with the correct polarity (+ to +).
- **Battery Condition:** Try a different new battery from the pack to rule out a rare defective battery.
- **Hearing Aid Issue:** If the problem persists, the issue might be with the hearing aid itself. Consult your hearing aid's manual or contact your audiologist/service provider.

7. Disposal

AudioNova hearing aid batteries are single-use and**not rechargeable**. Proper disposal is crucial for environmental safety and to prevent hazards:

- **Designated Collection Points:** Dispose of used batteries at designated battery recycling or collection points. Many electronics stores, supermarkets, and municipal waste facilities offer these services.
- **Do Not Incinerate:** Never burn or incinerate used batteries, as they may explode.
- **Do Not Dispose in Household Waste:** Do not throw batteries into regular household trash or dispose of them in nature. They contain materials that can be harmful to the environment.



Image: Universal recycling symbol, indicating the importance of proper battery disposal.

8. Specifications

Feature	Detail
Brand	AudioNova
Model Name	675 (PR44)
Battery Composition	Zinc-air
Voltage	1.45 Volts
Ampere	15 A
Reusability	Single Use (Non-rechargeable)
Number of Units	60 batteries (10 x 6-packs)
Color Code	Blue
Manufacturer	Phonak

9. Warranty and Support

Specific warranty information for AudioNova Hearing Aid Batteries is not provided within this manual. For details regarding warranty, returns, or product support, please refer to the purchase documentation or contact the seller directly. You can also visit the official AudioNova brand store for more information:

Visit the AudioNova Store on Amazon

10. Official Product Videos

No official product videos from the seller are available for this product at this time.

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