

SEEDEAR B0CMCFP1DJ

SEEDEAR Electric Ear Wax Removal Kit

USER MANUAL

1. Introduction

The SEEDEAR Electric Ear Wax Removal Kit offers a safe and effective method for cleaning earwax at home. This device utilizes adjustable water pressure to thoroughly clean the ear canal, preventing wax buildup and promoting ear health. Unlike traditional methods such as cotton swabs or ear spoons, this irrigation system is designed to remove earwax without pushing it deeper into the ear canal.

Regular ear cleaning is crucial to prevent the accumulation of earwax, which can trap dust, dirt, and bacteria, potentially leading to various ear-related health issues. This manual provides comprehensive instructions for the proper use and maintenance of your SEEDEAR ear cleaner.

2. Safety Information

- **Consult a Physician:** Before using this product, consult a healthcare professional if you have any pre-existing ear conditions, ear infections, perforated eardrums, ear surgery history, or if you experience ear pain, discharge, or hearing loss.
- **Not for Children:** Keep this device out of reach of children. Adult supervision is required if used on children.
- **Use Warm Water:** Always use lukewarm water for irrigation. Cold water can cause dizziness, and hot water can cause burns.
- **Avoid Excessive Force:** Do not insert the nozzle too deeply into the ear canal or apply excessive pressure.
- **Discontinue Use:** If you experience pain, discomfort, dizziness, or bleeding during or after use, stop immediately and consult a doctor.
- **Waterproof Rating:** The device is IPX6 waterproof, meaning it can withstand strong jets of water. It is suitable for use in the shower but should not be fully submerged in water for extended periods.
- **Clean Thoroughly:** Always clean the device and nozzles after each use to prevent bacterial growth.

3. Package Contents

Please check the package to ensure all items are present:

- 1 x Electric Ear Cleaner Device
- 1 x Water Guide Pipe
- 1 x Baffle Plate
- 1 x Ear Catch Basin
- 2 x Single-Hole Nozzles
- 2 x Three-Hole Nozzles
- 1 x Cleaning Air Pump
- 1 x Type-C Charging Cable
- 1 x User Manual

SEEDEAR Electric Ear Cleaner

Harvesting the power of water to give the ear seed-like care



Figure 3.1: All components included in the SEEDEAR Electric Ear Wax Removal Kit.

4. Product Features

- **360° Dead-End Cleaning:** Designed to effectively clean earwax, dust, debris, and dirt from the ear canal without blind spots.
- **4 Water Pressure Modes:** Features Soft, Pulse, Strong, and DIY modes for customized cleaning based on individual sensitivity. The DIY mode has a memory function, recalling the last used pressure setting.

- **IPX6 Full-Body Waterproof:** Allows for convenient cleaning, even in the shower, and simplifies device maintenance.
- **300ml Large Water Tank:** Provides sufficient capacity for a complete ear cleaning session without frequent refills.
- **User-Friendly Design:** Includes a baffle water plate to prevent splashing and an ear catch basin to manage wastewater, ensuring a clean and comfortable experience.

360° Dead-end Water Powered Ear Wax Removal Kit

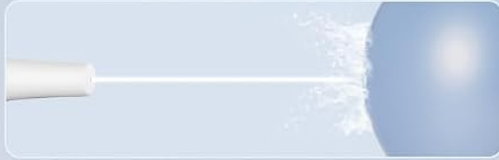
A Safer and More Effective Ear Cleaning Solution



Figure 4.1: Illustration of the 360° dead-end cleaning capability.

4 Water Pressure Modes, One-Button Adjustment.

Includes SEEDEAR's exclusive DIY water pressure mode.



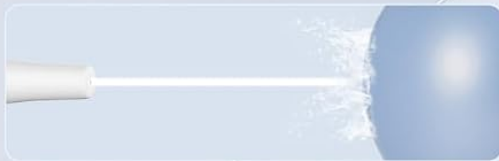
Soft

Gentle cleaning, suitable for most people.



Pulse

Soft alternating water flow, immersive ear cleaning experience.



Strong

Deep clean earwax, dust, debris, and other impurities.



DIY

Different ear canals require different "care". The DIY mode allows you to flexibly adjust the strength of the water flow,



Figure 4.2: Overview of the 4 adjustable water pressure modes.

Easy-to-use Ear Irrigation Flushing System

Baffle Water Plate

Prevent splashing of water while cleaning the ears

IPX6 Full-body Waterproof

Allows you to efficiently clean ear during your shower, saving time and preventing common ear-related health issues.

300ml large Water Tank

One-time water filling for a comfortable experience throughout

Figure 4.3: Key features for ease of use, including IPX6 waterproofing and the 300ml water tank.

5. Setup

1. **Charge the Device:** Before first use, fully charge the device using the provided Type-C charging cable. The charging indicator will show the charging status.
2. **Attach Nozzle:** Select either a single-hole or three-hole nozzle based on your preference. Gently push the nozzle onto the device's outlet until it clicks into place.

- 3. **Fill Water Tank:** Twist open the water tank at the bottom of the device. Fill it with lukewarm water (body temperature is ideal). Do not use hot or cold water. Close the tank securely.
- 4. **Assemble Baffle Plate and Ear Basin:** Attach the baffle plate to the device to prevent splashing. Position the ear catch basin under your ear to collect wastewater during the cleaning process.

6. Operating Instructions

- 1. **Preparation:** For optimal results, consider using earwax softening drops (available separately) 15-30 minutes before irrigation, especially if you have significant wax buildup.
- 2. **Positioning:** Tilt your head slightly over the ear catch basin, ensuring the ear canal is accessible.
- 3. **Power On:** Press the power button to turn on the device.
- 4. **Select Mode:** Press the mode button to cycle through the 4 water pressure modes *Soft*, *Pulse*, *Strong*, and *DIY*. Start with the Soft mode and gradually increase if comfortable. The DIY mode allows for fine-tuning pressure.
- 5. **Begin Irrigation:** Carefully insert the nozzle tip into the entrance of your ear canal. Do not force it deep inside. Press the activation button to start the water flow.
- 6. **Clean Ear:** Allow the water to flow into your ear canal for a few seconds, then pause. Repeat this process, gently moving the nozzle slightly to ensure thorough cleaning. The water will flow out into the ear catch basin.
- 7. **Repeat if Necessary:** If significant wax remains, you may need to refill the water tank and repeat the process.
- 8. **Power Off:** Once finished, press the power button to turn off the device.
- 9. **Dry Ear:** Gently dry your ear with a clean towel. You can also use the cleaning air pump to help dry the ear canal by gently squeezing it to introduce air.

7. Maintenance

- 1. **Empty Water Tank:** After each use, empty any remaining water from the tank.
- 2. **Clean Device:** The device is IPX6 waterproof. Rinse the exterior of the device under running water.
- 3. **Clean Nozzles:** Detach the nozzle and rinse it thoroughly with warm water. You can use a small brush (not included) to clean any debris from the nozzle holes.
- 4. **Dry Components:** Allow all components (device, nozzles, water tank) to air dry completely before reassembling or storing.
- 5. **Storage:** Store the device and its accessories in a clean, dry place, away from direct sunlight and extreme temperatures.

8. Troubleshooting

Problem	Possible Cause	Solution
Device does not turn on.	Battery is low or depleted.	Charge the device fully using the Type-C cable.
No water flow or weak water pressure.	Water tank is empty. Nozzle is clogged. Incorrect mode selected.	Refill the water tank. Clean the nozzle. Select a stronger pressure mode.

Problem	Possible Cause	Solution
Earwax not effectively removed.	Earwax is too hard or impacted. Insufficient water pressure.	Use earwax softening drops prior to irrigation. Increase water pressure mode. Repeat cleaning process.
Water leaks from the device.	Water tank not securely closed. Nozzle not properly attached.	Ensure the water tank is tightly sealed. Reattach the nozzle firmly until it clicks.

9. Specifications

- **Brand:** SEEDEAR
- **Model:** B0CMCFP1DJ
- **Dimensions (L x W x H):** 26 x 11 x 12.7 cm
- **Weight:** 458 grams
- **Water Tank Capacity:** 300 ml
- **Waterproof Rating:** IPX6
- **Charging Interface:** Type-C

10. Warranty and Support

For warranty information or technical support, please refer to the contact details provided on the product packaging or contact your retailer. Keep your purchase receipt as proof of purchase.

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

