

ELECTRONIC HEARING AID DEHUMIDIFIER USER INSTRUCTION

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Thank you for purchasing our Electronic Drying Case. Take time to read this instruction and general information before using our Electronic Drying Dehumidifier and keep them in a safe place for future reference.



GENERAL INTRODUCTION

Our Electronic Drying Case is specially designed to dry hearing aids and other pint sized sophisticated electronic products. This product sticks the heat generation element to an aluminum plate and its center space separates the object (needs to be dried) from the heat conducting aluminum plate. Thereby, the object is being dried by the circulating heated air.



OPERATION INSTRUCTIONS

- 1 Using clean cloth or tissue paper, wipe off any water spot or blot on the surface of hearing aid. Open the battery door, take the battery out, put the hearing aid into the drying case and gently close the lid.
- 2 Plug in the adapter into a power outlet and connect to the drying case. Power light will turn on. This drying case begins to work. It is ideal to dry the hearing aid for about 3-6 hours.
- 3 After 3-6 hours, unplug the drying case power adapter.
- 4 This is a plug and play drying case. Manually unplug the adapter to stop the drying process.

Voltage	110v – 240v
Power Consumption	< 8w
Temperature Range	40°C ± 5°C or 104°F ± 9°F



APPLICATION ENVIRONMENT

- Environment temperature: 0 - 40°C or 32 - 104°F
- Relative humidity is less than 80%RH
- No combustible gases, aggressive gases or electrically conductive dust exists in the surrounding environment

SAFETY AND HANDLING

- Ensure that hearing aid surface is free from any water spot/blot. Battery should be taken out and battery door should be opened before placing into the drying case.
- Ideal drying time would be 3-6 hours. Drying time cannot exceed up to 12 hours in one day. DO NOT over dry your hearing aid.