

Hear well every day

The PerfectDry Lux[®] is a quick and easy drying system to help ensure optimum performance of your hearing aids.

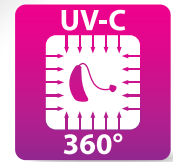
Performance, Quality and Design

The PerfectDry Lux[®] is an electronic device for the maintenance and storage of all types of hearing aids.

This device combines a forced-air drying system and 360° UV-C rays to achieve a quick drying time and elimination of 99% of bacteria and fungi often associated with daily hearing aid use.

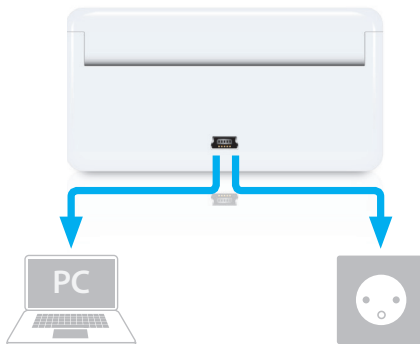
Dehumidification and Rapid Drying

The PerfectDry Lux[®] dries all types of hearing aids in only 30 minutes only. The regulated temperature of the PerfectDry Lux[®] averages around 40°C (+/-5°C) - 104°F (+/-9°F), allowing the device to thoroughly dry your hearing aids without causing damage to its electrical components.



Connections

The advanced technology of the PerfectDry Lux[®] ensures low energy consumption.



USB connection or power plug

UV-C Disinfection

UV-C light is commonly used for the disinfection of water, air, and surfaces in hospitals and industrial environments. UV-C rays are produced by a short wave-emitting lamp that destroys 99% of microorganisms (bacteria, fungi, and germs) which are often responsible for itchy skin, allergies, and other irritations of the ear canal.

Only surfaces exposed to UV-C light are disinfected. With 360° UV-C rays, the PerfectDry Lux[®] ensures that all surfaces of the hearing aids are disinfected.

PerfectDry Lux[®]



PerfectDry Lux®



PerfectDry Lux®

UV-C disinfection and quick
dehumidification of hearing aids



Produced by :



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Mg Development is dedicated to the development and the production of **Medical Devices** for the maintenance of Hearing Systems and the Ear Care.



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