

PERFECT DRYING

Moisture and cerumen can impair the function of the hearing aids and cause failures.

The new dry-care uv - BLACK EDITION offers optimal care. Gentle drying at 50°C (122°F) significantly extends the service life and prevents repairs.

The processor controlled drying takes into account the ambient temperature and sensors monitor the optimum drying temperature. The drying process is signaled by a continuous LED light.

After 4 hours, the unit automatically switches to stand-by.

Perfect drying preserves the value of your hearing aids.

dry-care uv BLACK EDITION

ELECTRONIC DRYING STATION
FOR HEARING AIDS.



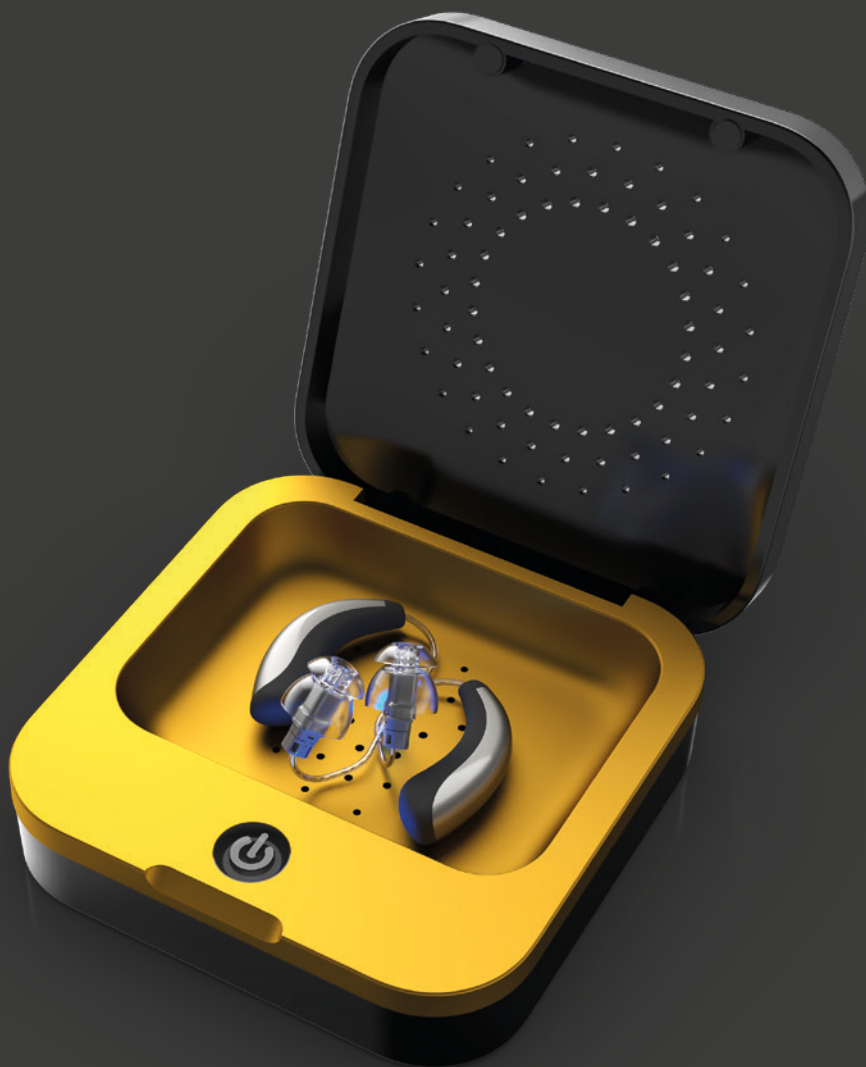
Your specialist

- Gentle comfort drying at 50°C (122°F) for 4 hours
- Optimized UV-C hygiene with 2 x 4 minutes
- Additional blue light with antimicrobial effect

OPTIMAL HYGIENE

UV-C hygiene has been optimized in intensity and exposure time. The quality UV-C tube radiates with 253.7nm wavelength and an intensity of 4,900 $\mu\text{W}/\text{cm}^2$, so that 99.9% of all viruses, bacteria and fungi are eliminated in only 4 minutes. This has been confirmed by an accredited testing laboratory with certificate.

In combination of UV-C light with antibacterial blue light 465nm wavelength the new dry-care uv - bBLACK EDITION offers optimal hygiene for the hearing aid wearer as well as gentle care of the hearing aids.



Perfect drying by convective flow of warm air



Hygienic cleansing by UV-C light for your health



UV light with antimicrobial effect



Easy handling by simple touch on a single button



Mobility by 5V USB standard



Automatic room- and temperature modulation



Automatic turn-off after comfort drying



All features controlled by microprocessor



Highest product quality with 2 year warranty



Energy-efficient, gentle and absolutely safe