



DESCRIPTION

The **dry-care uv** is an electronic appliance with USB plug and UV-C light for hygienic cleansing and nightly use at home, to store & care all types of hearing aids, RIC, cochlear implant hardware, tinnitus maskers, INEAR monitors, earmolds and hearing protections.

PRODUCT SPECIFICATION

- all functions are fully processor controlled
- effective drying by convective flow of warm and dry air
- circute heating with automatic room- and temperature modulation
- drying temperature range about $50\text{ °C} \pm 3\text{ °C}$
- touch button starts 4 hours comfort-drying program
- hold button >3 seconds within drying phase for manually turn-off
- automatically turn-off after 4 hours drying
- safety interruption to avoid direct UV-C & temperature >70°C
- Input voltage control < 4V and > 5V
- hygienic cleansing by 4 minutes UV-C light at wavelength of 253,7 nm, kills 99% of germs and bacteria, UV-C intensity >400 $\mu\text{W}/\text{cm}^2$
- operating based on 5V USB via supplied USB power supply or USB 2.0 port
- low energy consumption: mean power 2.5 W, max. power (UV-C) 4 W, stand-by < 0.1 W

IDENTIFICATION

Model: **dry-care uv**
Model.-Nr: 70200000

POWER SUPPLY

Switching power supply (class V) with USB-socket + USB cable 1.0 m

Input: 100-240 V, AC 50-60 Hz

Output: 5 V, DC, 1 A, Adapter EU/UK/US/AUS available

PHYSICAL PROPERTIES

Unit: L 95 mm x W 95 mm x H 35 mm
1 Hardcover: L 175 mm x W 115 mm x H 45mm
10 unit carton: L 500 mm x W 185 mm x H 130 mm
20 unit carton: L 525 mm x W 395 mm x H 155 mm

WEIGHTS

net: 167 g
gross: 296 g
gross: 3210 g
gross: 6970 g

SCOPE OF DELIVERY

- **dry-care uv**, USB power supply, USB cable
- Hardcover, user guide

WARRANTY

2 years after delivery



RoHS
WEEE

