

## ●● charge & dry

### Charging, UV-C treatment and drying system:

charge & dry is designed to charge and maintain audifon lewi R Li & risa R Li hearing aids with UV-C LED treatment and drying system.

The power case is equipped with UV-C LEDs, which allow for ultraviolet treatment of hearing aids while recharging them. The power base is equipped with a fan and heating elements to allow a drying function of hearing aids.



- Main Features:**
- Class I medical device
  - For lewi R Li & risa R Li audifon hearing systems
  - Consists of two elements: power base und power case

- power base:
- Charging system
  - Mobile use with integrated Li-ion battery

- power case:
- Optimum UV-C treatment and drying
  - Automatic switch-off of the UV-C LEDs
  - No risk of UV exposure
  - USB connector for simultaneous charging and maintenance

### Charging system:

The power case integrates a contact charging system specifically designed for charging audifon lewi R Li & risa R Li hearing aids.

### UV-C treatment system:

- This short-wave system reaches all the hearing aid surfaces.
- The UV-C LEDs turn off automatically after the cycle is finished. They also turn off when the case lid is opened.
- Exposure to UV-C LEDs can eliminate over 99 % of fungi and bacteria, significantly reducing itching and ear canal infections.
- Their effectiveness and the preservation of hearing aids have been tested by an accredited laboratory and comply with current regulations.

### Drying system:

- The forced-air drying system is designed to reduce both power consumption and drying time.
- The system can be activated or deactivated through a sensor button.
- The electronic system controls the temperature of the maintenance chamber to prevent hearing aid damage.

### Package contents:

power base  
power case  
power supply 5V/2A  
cable type USB-A auf USB-C  
instruction for use

### External dimensions:

Ø 83 x 56 mm

### Weight:

196 g


### Warranty:

LOT 2 Jahre

### Identification:

WEEE-Reg.-Nr.:  
045445-002-1720-1720  
UDI-DI 4260277010478

### Manufacturer:

 MG Développement  
ZAC Les Portes de l'Aéroport  
178 rue Negue-Cat  
34130 Mauguio - France  
[www.mg-development.com](http://www.mg-development.com)

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### Technical data:

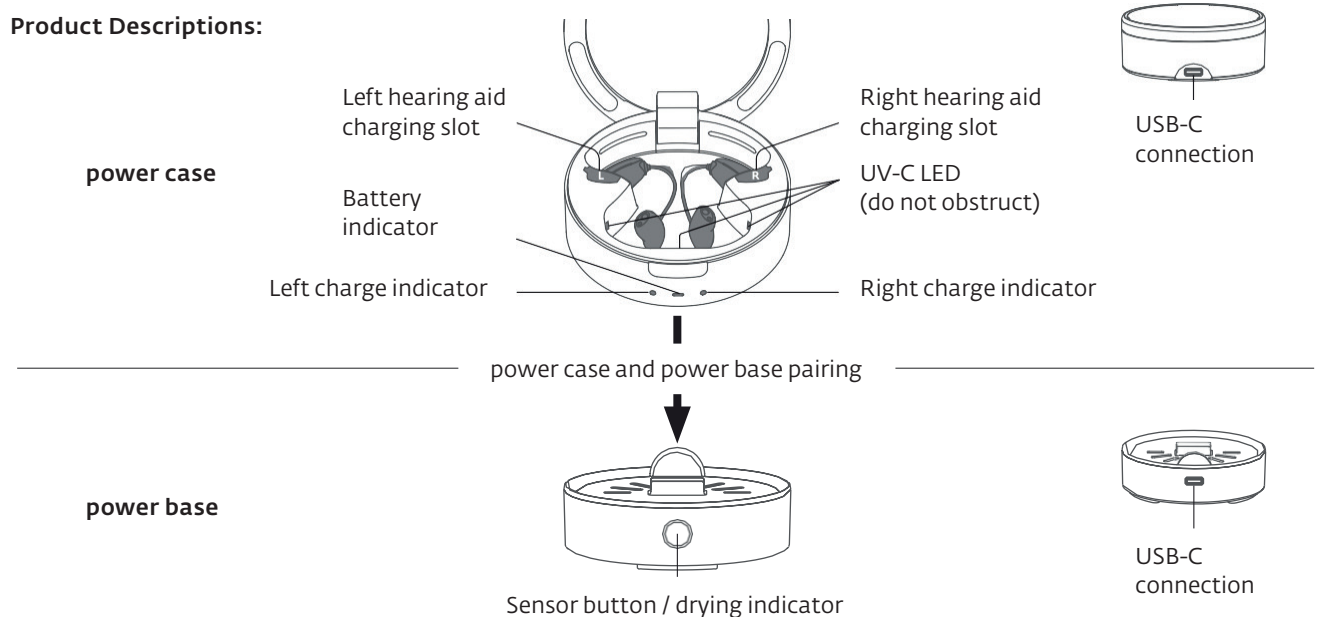
- Destination: audifon lewi R Li & risa R Li hearing aids
- Drying temperature: 35 °C
- Drying cycle time: 60 min.
- Number of UV-C LEDs: 3
- UV-C LEDs wavelength: 260 - 280 nm
- UV cycle time: 60 min.
- Charge cycle time: Hearing aid: ~ 2,5 Std./Internal battery: ~ 4 Std.
- Operating temperature and humidity ranges: Temperature: 10 °C (50 °F) - 35 °C (95 °F)  
Relative humidity: 20 % - 75 %
- Transport and storage conditions: Temperature: -20 °C (-4 °F) - 60 °C (140 °F)  
Relative humidity: 5 % - 90 %  
Pressure atmospheric: 750 - 1060 hPA
- Technical characteristics of the power supply: Type: DC, stabilized 5 V +/-5 %  
Connector: 1 Cable type USB-A to USB-C  
Input voltage: 100 - 240 V  
Input current: 0.3 A  
Input frequency: 50 - 60 Hz  
Output voltage: 5 V  
Output current: 2 A
- Battery characteristics: Lithium-Ion (Li-Ion) 500 mAh

### Disposal:

Dispose of rechargeable product according to local regulations. Please recycle when possible. Do not dispose the rechargeable product as household waste or attempt to burn it as it may explode. Batteries are harmful to the environment.

Dispose of your used hearing aid charger according to your country's regulations or return it to your hearing care professional.

### Product Descriptions:



### Distributor:

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