



vac-clean uv 2[®]

Rechargeable mini vacuum cleaner
for all hearing aids.



130 mm
5.12 in

VERSATILE

The new rechargeable mini vacuum cleaner vac-clean uv 2[®] is suitable for all hearing systems (BTE, ITE, RIC, cochlear) all charging stations, all OTC hearing aids, all True Wireless Stereo (TWS), a variety of electronic products such as cell phones, remote controls and much more. These products suffer from adhering dirt and moisture. Failures are the result. The remedy is continuous cleaning and care.

POWERFUL SUCTION

Well dried, the vac-clean uv 2[®] is used with a powerful vacuum suction capacity of over 60 kPa. For this purpose, the attachment head optimized for the type of cleaning is attached to the basic head. At the start, the vacuum suction power with sonic vibrations ensures a powerful cleaning effect. The attachment heads can be easily guided around openings, crevices, bushes or in a gentle circular motion. The base head collects all dirt without reducing the suction power. The suction power can be varied in 3 modes at the touch of a button. The blue LED light (450nm) illuminates the area to be cleaned and also has an antimicrobial hygiene function. The base head and the attachment heads can be easily changed and cleaned in an ultrasonic bath (e.g. u-sonic 3).

The new vac-clean uv 2[®] is a medical device and meets the high requirements for medical devices (Class I) of the Medical Device Regulation (EU) 2017/745.



Effective suction
by vacuum
pump



Sonic-Brush
for perfect
cleansing



Blue LED
light for
illumination



Easy handling
by only one
tactile button



Rechargeable
by LiPo
battery



Mobility by
USB-C
standard



3 intensity levels
for flexible
application



All features
controlled by
microprocessor



Highest product
quality with
2 year warranty

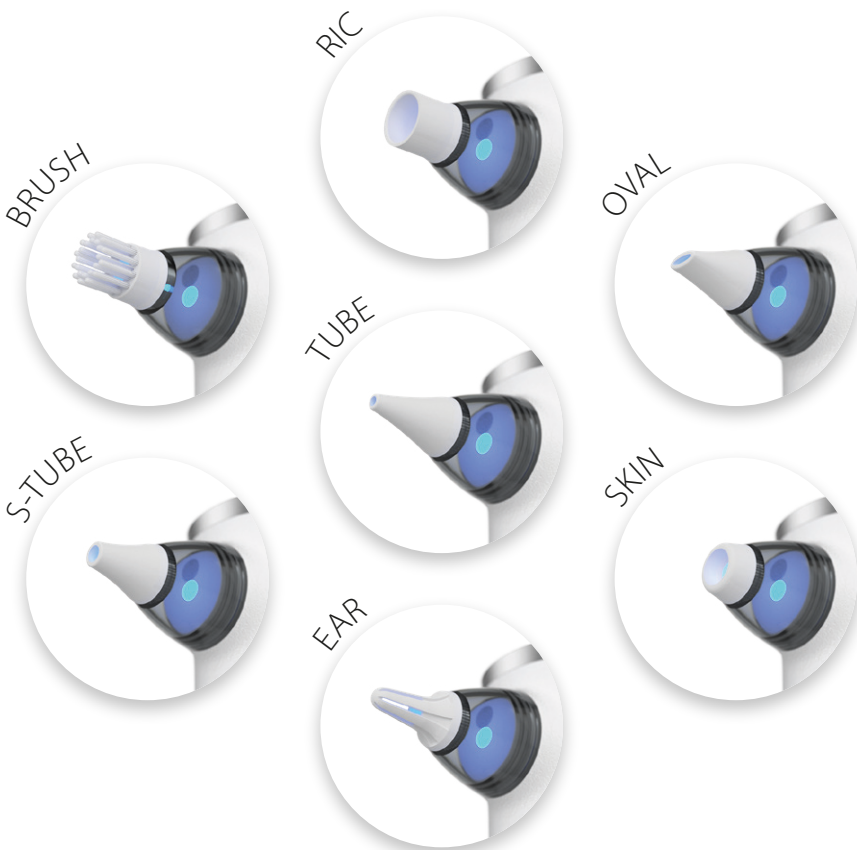


Energy-efficient,
gentle and
absolutely safe



DESIGN

The modern and ergonomic design of the new vac-clean uv 2[®] offers optimum handling. A powerful vacuum motor, the basic head with UV lighting and dirt trap, as well as several attachment heads for different applications are just some of the highlights. Simple operation via sensor button, automatic switch-off and cordless mobile usability round off the appealing design.



VARIOUS HEADS

The attachment heads are tailored to the intended use. Here are the most important applications for hearing aid care:

- The soft brush head has soft DuPont Tynex bristles arranged in a ring around the suction channel. The sonic vibrations of the brush attachment head and the suction power loosen the previously pulverized dirt residues in a gentle circular motion. When brushing, pay careful attention to the microphone, handset openings and buttons.
- The slim tube head and shorter S-tube head made of soft silicone are specially designed for vacuuming the smallest holes, openings, receiver output, microphone input, vents, sockets and much more.
- The oval head and the RIC head are suitable for RIC hearing aids, ITE devices, domes, earmoulds, hearing protection, in-ear monitors, drill holes, gaps and surface suction, e.g. for keyboards, remote controls, watches, photo devices and much more.

In the event of heavy soiling or blockages, we recommend spraying with a cleaning spray beforehand.



MOBILE - SAFE - GREEN

The new vac-clean uv 2[®] has an integrated LiPo battery. This enables mobile use without a cable or socket. Sturdy construction, high-tech electronics and test certificates guarantee quality and safety. Eco-design through low energy consumption, long-term usability, recyclability and a high-quality travel bag as packaging are further highlights.

