

power one ACCU *plus*
Energy on the move –
to keep your hearing tip-top.

powerone)))



www.powerone-batteries.com

power one ACCU *plus*

Rechargeable hearing aid batteries.

Your requirements

You want hearing aid batteries that you can depend on and that are extremely powerful.

power one ACCU *plus* batteries are high-performance batteries based on NiMH technology. They are extremely reliable and are high-quality products.



Your contribution to the environment

Our fast-charging batteries are also an ideal choice for the environment. Using rechargeable hearing aid batteries helps the environment.

power one batteries are available in sizes p13 accu, p312 accu, p10 accu, and p675 accu. They can be used in all correspondingly-sized hearing aids.

power one ACCU *plus*
meets your expectations:

- Stainless steel housing provides high stability and reliable corrosion protection
- High-quality nanotechnology surface coating provides unique, added corrosion resistance, even with extreme sweating
- Unrestricted functionality in the widest variety of environmental conditions
- Environmentally-friendly technology
- 0% mercury, 0% lead, 0% cadmium
- Fast-charging with **power one pocketcharger** or **pencharger**
- No memory effect
- Made in Germany

Convenient packaging

power one ACCU plus is supplied in packaging that is easy to handle and that keeps your batteries safe:

- Practical rotating tray makes it easy to remove the batteries from the case.
- Maximum product protection with quality seal.
- Batteries are kept safe thanks to recloseable clip.
- Easily visible colour coding.
- Use of environmentally-friendly PET and cardboard.



power one quick-charger
on the move.

**pencharger –
mobile quick-charger**

You can use the **power one pencharger** to charge type p13 accu, p312 accu and p10 accu NiMH batteries. The charge current is delivered by two AAA (LR03) round cell batteries. The charger can thus be operated without a local power source. The **pencharger** is controlled by a microprocessor and, when closed, charges **power one** batteries that are correctly inserted into it automatically within five hours. The AAA power supply batteries are inserted into the bottom of the charger.



pocketcharger – the credit-card style quick-charger

The **power one** pocketcharger system is suitable for charging one or two rechargeable **power one** ACCU *plus* hearing aid batteries. Depending on the choice of battery compartment insert, you can charge batteries of type p13 accu, p312 accu or p10 accu. These different inserts are included in the scope of delivery.

The pocket**charger** is powered by a rechargeable lithium polymer battery and does not require a power outlet. Discharged batteries are completely charged within just 2.5 hours (varies according to battery type). A refresh safety function first discharges batteries that are partially charged, thus improving their durability.



power one 675charger – a robust charging system

The **power one 675charger** is for charging one or two rechargeable **power one ACCU plus** type p675 accu hearing aid batteries.

Discharged batteries are fully charged within five hours. To improve cell durability, partially-charged batteries are automatically discharged before the charging process.



User-friendly **pocketcharger**, **pencharger** and **675charger** quick-chargers are **power one** products – and are therefore reliable and safe.

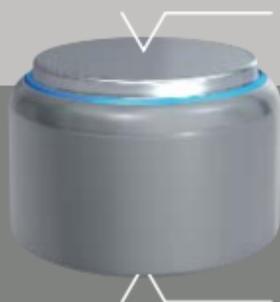
Please note:

We recommend using rechargeable **power one** ACCU *plus* batteries with the **pocketcharger**, **pencharger** and **675charger**.

Do not store ACCU *plus* batteries in a discharged state.

When using for the first time, fully discharge **power one** batteries in the hearing aid before placing them in the charger.

Contact only possible
on top and bottom.



All **power one** batteries are made in Ellwangen, Germany, and are subjected to strict safety and quality checks.

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