

ANSMANN

USB-C ACCUS

Save money & protect the environment

4 ACCUS = 6.000 BATTERIES



UP TO
6000
CYCLES
PER 4 ACCUS

EASY
CHARGING

ANSMANN

RECHARGEABLE LI-ION ACCUS

The ideal replacement for conventional alkaline batteries

 Lithium-Ionen accus



 Incl. USB-C cable

 Low self-discharge

 Save money

 Easy to charge

 Protective electronics

 Up to 1500 cycles

Thanks to the integrated USB-C charging port, no additional chargers are required! Each battery can be connected at any time using the cable supplied and conveniently charged.

The integrated protection circuit protects the cell from overcharging, overloading, short-circuiting, and deep discharge. The battery is optimally designed for safe and reliable use.

An ANSMANN USB-C rechargeable battery can be reliably recharged up to 1,500 times. This not only saves money, but also reduces battery consumption and protects the environment.

4 ACCUS = 6.000 BATTERIES

Four Ansmann USB-C rechargeable batteries replace up to 6,000 disposable batteries – saving you money and protecting the environment.



UP TO
6000
CYCLES

PER 4 ACCUS



TEST WINNER

„Of all the AA batteries tested, the ANSMANN models deliver the highest energy during discharge, namely around 3,300 mWh – which is significantly more than the capacity specified by the manufacturer.“

Chip.de test dated July 5, 2024 - chip.de/CD166309



4x Mignon AA + Box

Type 2200 • 1.5 V

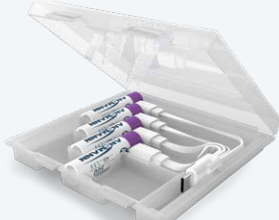
min. mAh 1950
Part Nr.: 1312-0044



4x Micro AAA + Box

Type 500 • 1.5 V

min. mAh 400
Part Nr.: 1311-0035



4x Mignon AA

Type 2000 • 1.5 V

Part Nr.: 1312-0036
min. mAh 1800



4x Micro AAA

Type 500 • 1.5 V

Part Nr.: 1311-0028
min. mAh 400



Karton Display

12x4 AA + 12x4 AAA

Part Nr.: 0000-0000



2x Baby C

Type 2500 • 1.5 V

Part Nr.: 1313-0004
min. mAh 2300



2x Mono D

Type 6000 • 1.5 V

Part Nr.: 1314-0005
min. mAh 5400



E-Block

Type 400 • 9 V

Part Nr.: 1315-0005
min. mAh 340

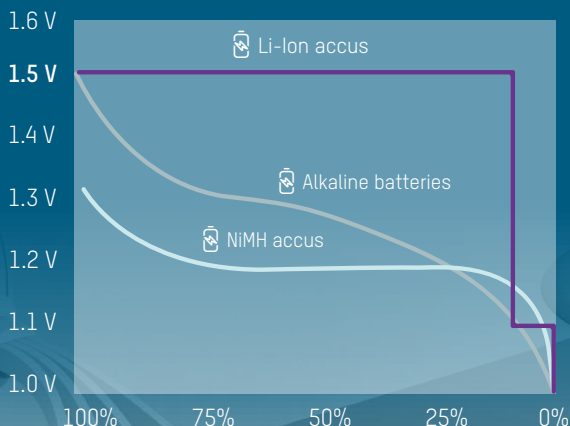


ALWAYS READY!

Perfect for your applications

Stable performance

Our Li-ion batteries deliver a stable voltage of 1.5 V throughout the entire discharge cycle, ensuring that a flashlight, for example, always shines at a consistent brightness. Unlike many other rechargeable and disposable batteries, their performance remains constant.



 2 YEARS WARRANTY¹

These cells cannot be used in DECT phones and other products that are charged in a charging station.

Incl. USB Typ-C cable



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Freepik

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