



Years Warranty\*

## ANSMANN Energy 16 plus

Charging and maintenance device for 1-12 Micro AAA / Mignon AA, 1-6 Baby C / Mono D and 1-2 9V E-Block rechargeable batteries, automatic refreshing function, 2 USB charging sockets

### Features

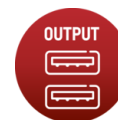
- Charging station for 1-12 Micro AAA, Mignon AA / 1-6 Baby C, Mono D / 1 -2 9V E-Block NiMH/NiCd rechargeable batteries; incl. 2 USB charging sockets
- Suitable for NiMH/NiCd rechargeable batteries
- Capacity quick test of the inserted cells
- Auto-diagnosis of the inserted cells with automatic start of a pre-charging and/or refreshing process, if required; tired cells will be activated
- Fast charging
- Microprocessor controlled charging & individual supervision of each cell position
- Battery-full detection (-dV) & automatic switch to trickle charge
- Multiple over charging protection
- Faulty cell & alkaline battery detection
- Easiest handling due to fully automatic control
- Clear indicators and controls for each charging



Automatic Shutdown



Capacity Quick Test



Output 2x USB



Battery Protection



Charging current



Article number: 1001-0004

Product content: Energy 16 plus, power cord 1,8m, manual



## Specifications

Input voltage	100 - 240V AC
For worldwide use	Yes
Chargeable cell chemistry	Nickel metal hydride
Chargeable cells	AAA / HR03 / AA / HR6 / C / HR14 / D / HR20 / 9V block / 6F22 / USB
Charging current AAA	400mA (1-12)
Charging current AA	1000mA (1-12)
Charging current C	1000mA (1-6)
Charging current D	1000mA (1-6)
Charging current E	60mA (1-2)
Charging current USB	1000mA (1-2)
Microprocessor control	Yes
Safety timer	Yes
Single shaft monitoring	Yes
Overload protection	Yes
Refresh function	Yes
Battery defect detection	Yes
Quick capacity test	Yes
Color	black
Packaging	cardboard box
Operating temperature	0 - 25 °C
Storage temperature	-25 - 70 °C
Dimensions	244 × 262 × 60 mm