

Ni-MH battery 2800mAh, 6V, XH2.54

Reference: AM9864

EAN13: -

HS code: 85078000



Product attributes:

Product features:

Voltage: 6 V DC

Connector: XH2.54 - 2pin

Product description:

Ni-MH battery with a voltage of 6V and a capacity of 2800mAh is designed to power portable devices, backup systems and consumer electronics. The pack is made of AA cells in 4+1 format with an attached connector for easy installation.

Technical specifications

- Cell type: Ni-MH (nickel-metal-hydride)
- Configuration: AA 2800mAh
- Rated voltage: 6V
- Capacity: 2800mAh
- Connector: XH2.54 - 2pin
- Design: battery pack with wires
- Size: 52 x 43 x 27.5mm
- Certification: CE, RoHS

Functions and features

- Rechargeable battery system for repeated use
- Compact battery pack design
- Connection cable with plug for direct connection
- Suitable for charging with a specialized charger for Ni-MH cells
- Low self-discharge when stored properly

Ideal for

- Backup power source for consumer electronics
- Power supply for portable measuring instruments
- Backup power for small devices
- Applications requiring a compact 6V battery pack
- Replacement of original battery packs with identical specifications

Package contents

- 1x Ni-MH 6V 2800mAh battery pack with connector

Why choose this product?

- Technically verified capacity and voltage corresponding to specification
- Ready-made pack with connector eliminates the need for self-assembly
- Ecological solution with the possibility of repeated charging
- CE and RoHS certifications guarantee compliance with European standards

Installation and operating instructions

- Before first use, charge the battery with a suitable charger for Ni-MH cells.
- Observe polarity when connecting to the device
- Only use chargers designed for Ni-MH technology with the appropriate voltage.
- Do not charge the battery unattended and adhere to the recommended charging current.
- Store in a dry place at a temperature of 15-25°C.

Safety notice

- Do not short-circuit the battery terminals.
 - Do not expose the battery to temperatures above 60°C or direct fire.
 - Do not disassemble or mechanically damage the battery pack.
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- If the packaging is damaged or electrolyte leaks, discontinue use.
- Charge only with a charger compatible with Ni-MH technology
- Dispose of in accordance with applicable battery regulations.

