

Battery box for 4x AA batteries, flat, 6V

Product codes:

Reference: AM2947

EAN13: -

UPC: 85079090



Product features:

Output voltage: 6 V DC

Battery: AA

Product attributes:

Product description:

The battery box is designed to store and connect four AA batteries into one power supply unit. It serves as a simple holder for supplying power to electronic devices, prototypes, kits and other applications powered by AA batteries. The long design with two spring contacts ensures mechanical seating of the cells and their series connection.

Technical specifications

- Designed for 4x AA batteries
- Rated output voltage of the assembly: 6 V
- Design: long battery box
- Body material: ABS
- Contact and spring parts: metal
- Color: black
- Dimensions: 32.3 x 108 x 15 mm

Functions and features

- The holder provides mechanical storage of four AA batteries in one case
 - Spring-loaded contacts make it easy to insert and replace batteries
 - Long cell arrangement is suitable for devices with limited mounting width
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- The plastic body separates the individual cells and stabilizes their position
- Contacts on the front of the battery box allow electrical connection to the circuit

Ideal for

- Powering smaller electronic projects and modules
- DIY construction and prototyping
- Battery-powered building kits
- Replacement or service use in devices for 4x AA batteries

Package contents

- 1 pc battery box for 4x AA batteries

Why choose this product?

- Allows for clear and secure storage of four AA cells in one unit
- Spring-loaded contact design supports quick battery replacement
- ABS body and metal contacts correspond to common technical use in electronics
- Suitable solution for assembling a battery power supply without spot welding cells

Installation and operating instructions

- Insert only AA batteries with the correct polarity as indicated in the holder.
- Only combine cells of the same type, charge level and age.
- When connecting to the device, make sure the contacts are connected correctly
- If not in use for a long time, we recommend removing the batteries from the holder.

Safety notice

- Incorrect battery insertion may cause a short circuit, heat, or damage to the powered device.
- Do not use damaged, leaking or deformed batteries.
- Prevent terminals from coming into contact with conductive objects outside the connected circuit.
- Protect the product from moisture, high temperature and mechanical damage.

Product gallery:

