

# Battery box for 6x AA batteries, flat, 9 V

## Product codes:

Reference: AM4897

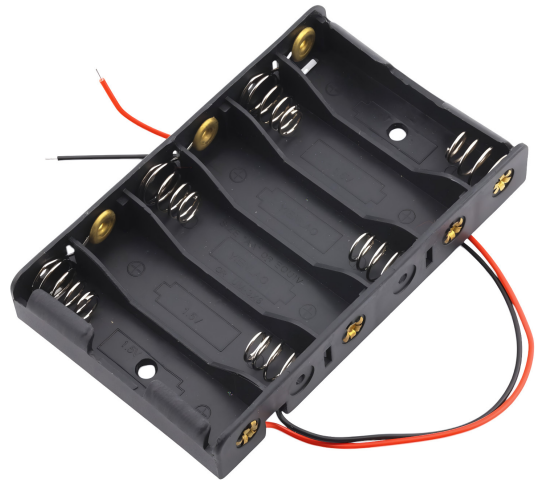
EAN13: -

UPC: 85079090

## Product features:

Output voltage: 9 V DC

Battery: AA



## Product attributes:

## Product description:

The battery box is designed to hold six AA batteries and to supply power using a pair of connecting wires. It serves as a holder and power supply case for assembling a battery pack in electronic projects, power supplies and service applications. The design allows mechanical storage of cells in separate positions with spring contacts.

## Technical specifications

- Product type: battery box
- Designed for: 6x AA batteries
- Rated output voltage of the assembly: 9 V
- Power supply: 6x 1.5V AA batteries
- Material: ABS
- Color: black
- Dimensions: 93 x 57 x 115 mm
- Wire length: 150 mm
- Weight: 18g
- Output: pair of wires

## Functions and features

- Six separate slots for inserting AA cells.
  - Spring and metal contacts for electrical connection of inserted
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batteries.

- Power output using two wires for connection to a device or circuit.
- The ABS plastic body provides electrical insulation and mechanical retention of the cells.
- The open design allows direct access to the batteries when replacing them.

#### **Ideal for**

- Power supply for electronic modules and prototype circuits.
- Hobby electronics and development projects.
- Spare or external battery power for the device.
- Service and test use.

#### **Package contents**

- 1 pc battery box for 6x AA batteries

#### **Why choose this product?**

- Allows you to assemble a battery power supply from commonly available AA cells.
- Direct wire leadout makes it easy to connect to your own circuit.
- The design with separate positions ensures that each battery is securely held.
- The ABS design is suitable for common electrical and mechanical use.

#### **Installation and operating instructions**

- Insert only AA batteries with the correct polarity as indicated in the holder.
- Before connecting to the device, check the correct wiring.
- Use batteries of the same type and charge level.
- We recommend removing the batteries if not in use for a long time.

#### **Safety notice**

- Incorrect battery insertion may cause a short circuit, heat, or damage to the connected device.
- Do not short-circuit the terminals.
- Do not use damaged, leaking or deformed batteries.
- Protect the holder from moisture, water and mechanical damage.
- When handling stripped wires, avoid touching them together.

#### **Product gallery:**

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