

# Battery box for 9V battery, with lid and on/off switch

## Product codes:

Reference: AM8028

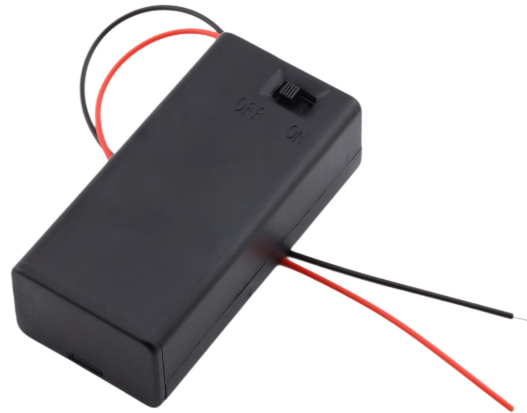
EAN13: -

UPC: 85079090

## Product features:

Output voltage: 9 V DC

Color: Black



## Product attributes:

## Product description:

The battery box is designed to hold one 9V 6F22 battery and connect it to the powered circuit with wires. The version without an output connector is suitable where direct electrical connection of wires is required. The cover limits unwanted contact with the battery and makes it easier to store it in a device or project.

## Technical specifications

- Product type: battery box
- Designed for battery: 1x 9V
- Compatible battery type: 6F22
- Version: without connector
- Output: pair of wires
- Color: black
- Construction: with cover

## Functions and features

- It serves as a holder and power case for one 9V battery.
  - The internal contacts are designed to connect the battery poles.
  - The output is designed with free wires for direct connection to the circuit.
  - The cover protects the battery from loosening and restricts access to
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the internal space.

- The compact plastic design is suitable for installation in smaller electronic devices.

#### **Ideal for**

- Powering simple electronic projects.
- Built into boxes and prototype devices.
- Service and replacement use in devices powered by 9V battery.
- DIY applications where direct wire connection without an output connector is required.

#### **Package contents**

- 1x battery box for 1x 9V battery without connector

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

- Support for common 9V 6F22 battery format.
- The design with wires allows direct electrical connection without the need for a connector adapter.
- The cover ensures the closure of the battery compartment.
- Suitable solution for repairs, replacements and custom construction.

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

- Check the correct polarity before inserting the battery.
- Connect the wires only to a circuit designed to be powered by a 9V battery.
- During installation, ensure that the wires are mechanically relieved to prevent them from being pulled out.
- We recommend removing the battery when not in use for a long time.

#### **Safety notice**

- Avoid short circuits between wire terminals.
- Do not connect with reverse polarity.
- Do not use a damaged box, contacts or wire insulation.
- The product is not intended for use in a humid environment without adequate protection.

#### **Product gallery:**

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