

Ni-MH battery 5000mAh, 7.2V, TAMIYA connector

Reference: AM9646
EAN13: -
HS code: 85078000



Product attributes:

Product features:

Capacity: 5000 mAh
Capacity (Wh): 37.0 Wh
Voltage: 7.2 V DC
Connector: TAMIYA
Discharge current: 1C

Product description:

The powerful 7.2V 5000mAh Ni-MH battery is an ideal choice for powering remote control model cars, boats, planes or tanks. It provides stable performance, long battery life and safe charging, making it a reliable power source for every RC enthusiast.

Technical specifications

- Cell type: Ni-MH (nickel-metal hydride)
- Rated voltage: 7.2 V
- Capacity: 5000mAh
- Number of cells: 6S (6×1.2V)
- Continuous discharge current: up to 10C
- Maximum charging current: 1C (5A)
- Connector: Tamiya (standard RC connector)
- Wire material: 16 AWG silicone low resistance cable
- Dimensions: 136 × 47 × 24 mm
- Weight: 365g
- Power: 36Wh

Functions and features

- High power and stable output voltage for longer operating time of RC models.
- Durable Ni-MH cell construction – no memory effect, long life.
- Safe charging and discharging – suitable even for longer use under load.
- Compatible with chargers designed for Ni-MH batteries.
- Flexible, low-resistance conductors for minimal energy loss.

Ideal for

- RC cars, tanks, boats, planes and helicopters
- Modelers requiring high capacity and stable performance
- Replacement or upgrade of older Ni-MH batteries with Tamiya connector

Package contents

- 1 × 7.2V 5000mAh Ni-MH battery with Tamiya connector

Why choose this product?

- Reliable performance for various RC models – no voltage drop under higher loads.
 - Maintenance-free Ni-MH technology – easy charging, safe operation.
 - Ideal ratio of capacity, weight and price.
 - Compatible with a wide range of RC chargers and devices.
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