

UAV RC Lithium Polymer Battery 5000mAh Lipo Batteries For Rc Airplanes

Basic Information



Product Specification

- Discharge Rate: 25C
- Connector Type: XT60
- Capacity: 5000mAh
- Max Charge Rate: 2C
- Max Continuous Discharge: 25C
- Max Burst Discharge: 50C
- Highlight: **UAV RC Lithium Polymer Battery, 5000mAh Lipo Batteries For Rc Airplanes, RC Lithium Polymer Battery 5000mAh**

Product Description

XT60 Connector UAV Lithium-polymer Battery with 5000mAh Capacity

Product Description:

UAV Lipo Battery – A Powerful Lithium Power Cell for Unmanned Aerial Power Source

The UAV Lipo Battery is the perfect choice for powering unmanned aerial vehicles. It is a lithium-polymer battery with a capacity of 5000mAh and offers excellent performance with a maximum continuous discharge rate of 25C and burst discharge rate of up to 50C. This UAV Lithium-polymer Battery is equipped with an XT60 connector for quick and easy connection.

The UAV Lipo Battery is the perfect power source for unmanned aerial vehicles, offering reliable performance and superior safety features. With its high capacity, high discharge rate, and reliable connector, it is the ideal choice for powering UAVs.

The UAV Lipo Battery is the perfect choice for powering unmanned aerial vehicles. With its high capacity, high discharge rate, and reliable connector, it is the ideal choice for powering UAVs. Get the power and performance you need with this UAV Lithium-polymer Battery.

Features:

Product Name: UAV Lipo battery

Connector Type: XT60

Discharge Rate: 25C

Max Charge Rate: 2C

Max Burst Discharge: 50C

Max Continuous Discharge: 25C

Rechargeable Flight Battery

Aerial Drone Battery

Unmanned Aerial Vehicle Battery

Technical Parameters:

Property	Value
Connector Type	XT60
Discharge Rate	25C
Capacity	5000mAh
Max Continuous Discharge	25C
Max Charge Rate	2C
Max Burst Discharge	50C
Application	Aerial Drone Battery, Unmanned Aerial Vehicle Battery, UAV Lithium-polymer Battery

Applications:

UAV Lithium-polymer Battery - The Ultimate Solution For Unmanned Aerial Vehicle

UAV Lithium-polymer batteries are the perfect solution for Unmanned Aerial Vehicle (UAV) applications, combining the highest power density with an incredibly lightweight design. Featuring an XT60 Connector, these UAV rechargeable batteries have a discharge rate of 25C, with a max burst discharge of 50C and a max charge rate of 2C. The max continuous discharge of these batteries is 25C, making them the ideal choice for demanding UAV operations.

No matter what your UAV application requires, UAV Lithium-polymer batteries are the ideal solution. With their light weight, high power density, and max continuous discharge rate, UAV Lithium-polymer batteries can provide the steady energy and long-term performance you need to keep your UAVs running safely and efficiently.

Customization:

UAV Lipo Battery Customization Service

We specialize in customizing Lithium Power Cells for Flying Vehicle Batteries, to make sure your UAV is powered up for maximum performance. Our UAV Lipo Battery has a Max Continuous Discharge of 25C, a Connector Type of XT60, a Discharge Rate of 25C, a Max Burst Discharge of 50C, and a Max Charge Rate of 2C. Rechargeable Flight Batteries made with our UAV Lipo Battery will keep your UAV flying with the best performance and reliability.

FAQ:

Q1: What is UAV Lipo battery?

A1: UAV Lipo battery is a rechargeable lithium polymer battery specifically designed for use in Unmanned Aerial Vehicles (UAVs).

Q2: What are the benefits of using UAV Lipo battery?

A2: UAV Lipo batteries offer high energy density, a long cycle life, and are lightweight and compact, making them ideal for UAV applications.

Q3: What kind of safety features does the UAV Lipo battery have?

A3: The UAV Lipo battery features built-in protection mechanisms such as overcharge/discharge protection, temperature protection, short-circuit protection, and more to ensure safe and reliable operation.

Q4: What is the recommended charging current for UAV Lipo battery?

A4: The recommended charging current for UAV Lipo battery is 1C, which is the capacity of the battery divided by 1 hour.

Q5: What is the expected life of UAV Lipo battery?

A5: UAV Lipo batteries have a long cycle life of up to 500-800 times when charged and discharged properly.



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