

22.8v 25C 22000mah RC 6 Cell Lipo Battery With Connector Type XT60

Our Product Introduction

for more products please visit us on lohuite.com

Basic Information



Product Specification

- Max Continuous Discharge: 25C
- Max Burst Discharge: 50C
- Capacity: 22000mah
- Connector Type: XT60
- Max Charge Rate: 2C
- Discharge Rate: 25C
- Highlight: 22000mah RC 6 Cell Lipo Battery ,
22.8v RC 6 Cell Lipo Battery ,
XT60 Connector 6s lipo battery

Product Description

UAV Lipo Battery for Drones - Max Continuous Discharge 25C Connector Type XT60

Product Description:

UAV Lipo battery is a lithium-polymer power source used for UAVs. It is a rechargeable lithium power cell with a max charge rate of 2C, max continuous discharge of 25C, max burst discharge of 50C, and a 25C discharge rate. It is equipped with an XT60 connector, which makes it ideal for UAVs. With its reliable and powerful performance, UAV Lipo battery is the perfect choice for any UAV application. It is a high-efficiency, safe, and cost-effective power source that can provide long-lasting power for any UAV. UAV Lipo battery is the perfect choice for anyone looking for a reliable and powerful lithium-polymer power source for their UAVs.

Features:

Unmanned Aerial Power Source: UAV Lipo battery

Capacity: 5000mAh

Connector Type: XT60

Max Charge Rate: 2C

Discharge Rate: 25C

Max Burst Discharge: 50C

UAV Lithium-polymer Battery

Lithium Power Cell

Technical Parameters:

Parameter	UAV Lipo Battery
Capacity	5000mAh
Discharge Rate	25C
Connector Type	XT60
Max Burst Discharge	50C
Max Continuous Discharge	25C
Max Charge Rate	2C
Type	UAV Rechargeable Lithium-polymer Battery

Applications:

UAV Lipo Battery is a perfect Lithium-polymer power source for aerial drones. This high-performance Lithium power cell comes with a high discharge rate of 25C, a maximum continuous discharge of 25C, a max charge rate of 2C, a max burst discharge of 50C, and a capacity of 5000mAh. It enables drones to fly farther and last longer, making it ideal for long-distance aerial photography and exploration. It is also an excellent choice for high-intensity applications such as Aerial Racing and Drone Racing. With the UAV Lipo Battery, you can enjoy superior performance and reliability, all in a lightweight and compact package.

Customization:

UAV Lipo Battery

Aerial Drone Battery, Rechargeable Flight Battery, Drone Lithium-polymer Battery

Max Charge Rate: **2C**

Capacity: **5000mAh**

Connector Type: **XT60**

Max Continuous Discharge: **25C**

Max Burst Discharge: **50C**

FAQ:

Q: What is UAV Lipo battery?

A: UAV Lipo battery is a type of rechargeable lithium polymer battery specially designed for unmanned aerial vehicles (UAVs). It is lightweight, has high capacity and can provide a stable voltage output.

Q: What are the benefits of UAV Lipo battery?

A: UAV Lipo battery offers a number of benefits for UAVs, including long-term reliability, high energy density, and a wide range of voltage and current outputs.

Q: What are the safety features of UAV Lipo battery?

A: UAV Lipo battery is designed with safety features such as overcharge protection, short-circuit protection, and thermal protection.

Q: What is the maximum charge capacity of UAV Lipo battery?

A: The maximum charge capacity of UAV Lipo battery depends on the specific model, but generally ranges from 3,000mAh to 12,000mAh.

Q: How long does a UAV Lipo battery last?

A: UAV Lipo battery can last for up to 1000 charge cycles, depending on the specific model.



Shenzhen Lohuite Technology Co., Ltd.



15007080727



shenzhen@longyun.xyz



lohuite.com

4105, Unit 1, Building B, No. 999 Meilong Avenue, Jingxin Community, Longhua Street, Longhua District,
Shenzhen