

Overcharge Protection 11.1 V Lipo Battery FPV Lithium Battery 75C 2700mah

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: lohuite
- Model Number: 2023-1



Product Specification

- Connector: XT60
- Wire Length: 100mm
- Wire Gauge: AWG12#
- Charge Rate: 5C
- Protection: Over-charge, Over-discharge, Over-current, Short-circuit Protection
- Voltage: 11.1V
- Dimensions: 135*45*25mm
- Highlight: Overcharge Protection FPV Lithium Battery, FPV Lithium Battery 2700mah, Overcharge Protection 11.1 V Lipo Battery

Product Description

Gens Ace FPV Lipo Battery Discharge Rate 75C High Charge Rate

Product Description:

FPV Lipo battery is a kind of lithium polymer battery which is widely used in FPV racing. It comes with a JST-XH balance plug, and its dimensions are 135*45*25mm, with a wire gauge of AWG12#. This battery has an impressive capacity of 2200mAh. It also comes with a number of protection features, such as over-charge, over-discharge, over-current and short-circuit protection. With these features, the FPV Lipo Battery is an ideal choice for FPV racing due to its high discharge rate and long lasting power.

Applications:

The **LOHUITE 2023-1** is a **Lithium-ion Battery** manufactured by Gens Ace, a brand renowned for its high-performance and reliable power solutions. This **high-voltage battery** is perfect for your FPV applications as it is made with **lithium polymer** to offer a high capacity battery with improved safety and performance. This battery features a **JST-XH balance plug**, an **XT60 connector**, and a **rechargeable** design. It also offers **over-charge, over-discharge, over-current, and short-circuit protection** to ensure that you get the most out of your battery. It is lightweight and easy to handle, weighing only **220g**. The LOHUITE 2023-1 is the perfect solution for your FPV needs!

Customization:

Customize your **LOHUITE FPV Lipo Battery** now! This high-voltage battery is a Lithium-ion Battery or Lithium Polymer Battery with a Model Number of 2023-1, and a Brand Name of LOHUITE. It has a Charge Rate of 5C, Wire Gauge of AWG12#, Voltage of 11.1V, and a Wire Length of 100mm. The battery is made with quality materials by Brand Gens Ace.

Support and Services:

FPV Lipo Battery Technical Support and Service

We provide technical support and service for our FPV Lipo Battery products. Our team of experts are available to answer your questions, provide advice, and help you troubleshoot any issues you may have. We are committed to providing the best quality products and services to our customers.

Our team has extensive knowledge and experience in the field of FPV Lipo Battery technology. We are available to answer any questions or concerns you may have about our products, including installation, operation, and maintenance.

We also offer a range of maintenance and repair services for our FPV Lipo Battery products. Our technicians are trained to provide the highest level of service and are equipped with the latest tools and equipment to ensure your product is in top condition.

If you have any questions or require any assistance, please do not hesitate to contact us.

Packing and Shipping:

FPV Lipo battery Packaging and Shipping:

The product will be securely packaged in a cardboard box or bubble wrap to protect it from any external damage. The product will be shipped via a reliable carrier, such as UPS, FedEx, or USPS. Tracking information will be provided to the customer for their convenience.

FAQ:

Q1: What is FPV Lipo battery?

A1: FPV Lipo battery is a rechargeable lithium battery made by LOHUITE with model number 2023-1, which is manufactured in China. It is mainly used for powering drones, cameras, and other FPV applications.

Q2: What is the capacity of FPV Lipo battery?

A2: FPV Lipo battery has a capacity of 2000mAh, which is enough to provide power for long duration flights.

Q3: What is the voltage of the FPV Lipo battery?

A3: FPV Lipo battery is 3.7V, which is suitable for powering small electronic devices.

Q4: What is the charge current of the FPV Lipo battery?

A4: The recommended charge current of the FPV Lipo battery is 1C, which is 2000mA.

Q5: What is the discharge current of the FPV Lipo battery?

A5: The recommended discharge current of the FPV Lipo battery is 10C, which is 20A.



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