

High Voltage 260mAh 1S RC Airplane Battery 3.8V/3.7v 45C-90c W/JST-PH

Our Product Introduction

for more products please visit us on lohuite.com

Basic Information

- Brand Name: lohuite
- Model Number: 260mAh
- Minimum Order Quantity: 2 packs
- Price: \$6.99/packs 2-49 packs
- Packaging Details: as export package
- Supply Ability: 100000 Pack/Packs per Week



Product Specification

- Weight: 6.8g
- The Charging Ratio: 3.8V
- The Discharge Rate: 50-100c
- Storage Type: 0-45
- Capacity: 260mah
- Cells: 1s
- Voltage Per Pack: 3.8V
- Discharge Rate: 45C-90C
- Suggest Charge Rate: 1C (Max 5C)
- Cycle Life: 500times
- Highlight: 260mAh RC Airplane Battery,
RC Airplane Battery 3.8V,
260mAh airplane lipo batteries

Product Description

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LiHV stands for "High Voltage Lithium Polymer". These batteries have been around for years and can be safely charged to 4.35V, higher than the typical voltage of Lipos. The advantages of LiHV batteries are higher power and longer running times. LiHV batteries can be charged to 4.35V per cell, higher than normal LiPo batteries which sit at 4.20V. For example, a 4S LiHV pack charged at 4.35V would give you 17.4V. Whereas a Lipo battery on the same charge would only get 16.8V. LiHV batteries also have lower internal resistance and are less prone to "puffing".

For those that love graphs, it means a straighter, longer curve. For pilots, it spells stronger throttle punches and unreal straight-up performance.

Features:

- Higher charge voltage than standard lipos
- Super high 65C discharge rate
- Perfect for high-performance models
- Higher capacity than comparable-size packs



- Heavy-duty silicone wire discharge leads

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Excellent news for 3D pilots!

Unlike other batteries, TURNIGY nano-tech is the real deal, delivering unparalleled performance!

Specs:

Capacity: **260mAh**

Voltage: **1S1P / 1 Cell / 3.8V**

Discharge: **45C Constant / 90C Burst**

Weight: **6.8g (including wire, plug & case)**

Dimensions: **62 x 12 x 5.9mm**

Discharge Plug: **JST-PH 2.0**

Packaging & Shipping

Regular Safety Packing Or As Customer's Requirements.

We will ship the battery by express such as DHL, TNT, UPS, FEDEX etc We can also ship by sea or air transportation for bulk large order.

Delivery time for production will depend on your quantity. Usually it will take 5-7 working days, the sample will be shipped out within 3 working days.

Our Services

1. We have our own factory with professional lithium ion battery pack for over 15 years .

2. We have a strong R&D team.
3. Offering OEM service for your order.
4. Reply within 1hours.
5. Offering competitive price, good after-sales serice.

Company Information

Lohuite in manufacturing lithium polymer batteries since 2001 for digital devices,hobbies&toys,gps,medical,military, have 3 series lipo battery:High energy density,Low temperature and high temperature.



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