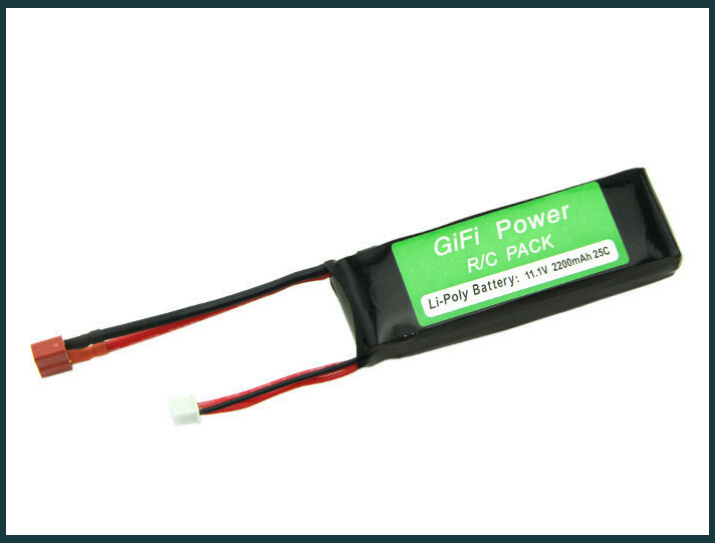
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INDUSTRIAL PRODUCT DATASHEET

Polymer Lithium Ion Battery - 2200mAh 11.1V

High-performance 7.4V Li-Po battery with 30C continuous and 60C burst discharge rates, suited for RC and robotics, using JST-XH charge and T-plug discharge connectors.

SKU	UPDATED	PRICE
313020001	2024-08-09 02:09:55	$16.90(Excl. VAT)



Overview



This lithium polymer battery is ideal for small robotics and radio-controlled projects, featuring high discharge rates and large capacity. It requires a dedicated balance charger and lacks built-in protection, so careful handling is necessary to avoid short circuits or overloading.

Key Features

This is a good Li-po battery for projects like small robotics and radio-controlled projects. With high discharge rates and big capacity, it can nicely feed the stomach of your projects. This high power output battery has very special internal structure, which requires dedicated balance charger to charge. We suggest IMAX B6 or **Li-Poly Battery Charger** as a suitable mate.

The battery of lower voltage is also available, click **here** to get it.

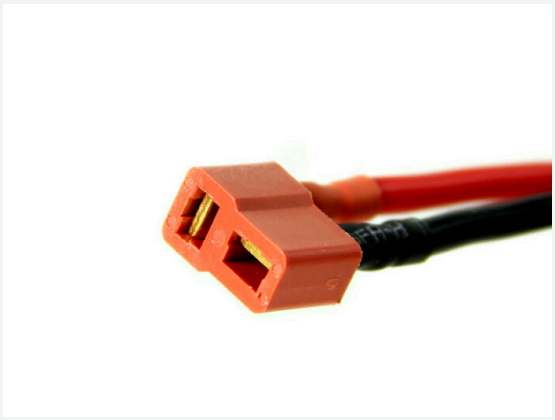
Note: Short circuit and overtax are forbidden due to absence of built-in protection circuit.

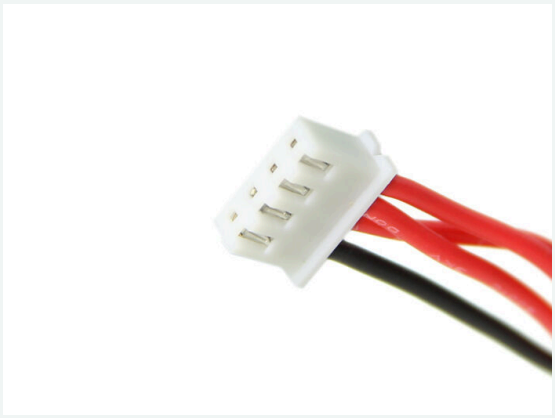
Features

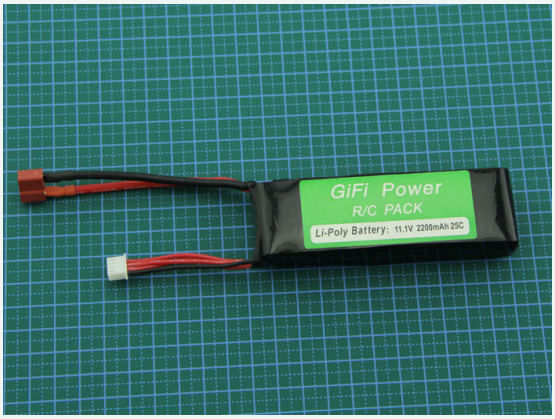
- CE Certificated
- 7.4V 2- cell pack
- Rated charge current 1A
- Max. charge rate 5C
- Continuous discharge rate 30C
- Burst discharge rate 60C
- JST-XH charge plug
- T-plug female discharge connector
- Dimensions: 105mm x33mm x17mm

Product Gallery









Compliance & Logistics

HSCODE	8507600090
ROHS	1

Resource Links

- https://www.seeedstudio.com/Polymer-Lithium-Ion-Battery-2200mAh-11-1V-p-1513.html

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