

When was the 7 4v dual-cell lithium battery pack released



Overview

A 2S 7.4V LiPo battery pack is a specific configuration that involves two cells in series (2S), resulting in a nominal voltage of 7.4 volts. This configuration is widely used in applications ranging from RC hobbies to portable electronics.

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A 7.4V LiPo battery, also known as a 2S LiPo battery or a 7.4V LiPo battery pack, is a type of lithium polymer battery. The “7.4V” part of the name refers to the voltage, which is a combination of the individual cells inside the battery. Each cell in a LiPo battery typically has a nominal voltage.

If you’ve ever found yourself soldering tiny connectors onto a board-level drone or rummaging through a handful of portable gadgets, chances are good you’ve encountered a “7.4V battery.” For years, this voltage—stemming from two LiPo (Lithium Polymer) cells in series—has been the sweet spot for.

This Li-ion Rechargeable Battery Pack has a nominal voltage of 7.4 volts and is a 2S2P battery pack with a total of 4 cells connected, giving it a capacity of. This Li-ion Rechargeable Battery Pack has a nominal voltage of 7.4 volts and is a 2S2P battery pack with a total of 4 cells connected.

A 7.4V battery is a rechargeable lithium-based power source, typically configured as a 2-cell (2S) lithium polymer (LiPo) or lithium-ion (Li-ion) pack, with each cell providing a nominal voltage of 3.7V, totaling 7.4V when combined in series. When fully charged, the voltage reaches 8.4V (4.2V per.

Ufine is a leading polymer lithium-ion battery cell manufacturer, specializing in the production of 3000mAh 7.4 V lithium-ion batteries. Provides a robust 7.4 V

output, suitable for devices requiring higher voltage specifications for efficient performance. Offers substantial power capacity.

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