

A-Core Container

7 4v lithium battery pack 8 cells



Overview

What is a 7.4 volt lipo battery?

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 of 3.7V.

What is the capacity of a lithium ion battery pack?

AOLIKES 7.4V Lithium-ion Battery Pack 5200mAh, Rechargeable Battery Power Cell w/XH2.54-2Pin Plug, DIY Batteries 18650 2S2P Li-ion Batteries Pack Support 3C Continuous Discharge This lithium ion pack is made of 4 balanced 2600mAh Power Cells of (2 tandem and 2 in parallel) for a total of 5200mA capacity!.

What are the advantages of 8AH 7.4 volt battery pack?

8ah 7.4 volt battery pack Provide long storage life with few limiting conditions. It offers problem-free charge after long storage, permitting to use in a wide range of applications. Overcharge protection: When the battery is under the charging state, the voltage keeps going up.

How many cells are in a LiPo battery pack?

As mentioned earlier, a 7.4V LiPo battery pack consists of two cells connected in series. Each cell has a nominal voltage of 3.7V, adding up to a total of 7.4V. This 2-cell configuration is often referred to as “2S”. The “S” stands for series, indicating how the cells are connected. Part 3. Capacity.

What is the charging voltage of 8800mAh lithium ion battery pack?

The 7.4v 8800mah li ion battery pack apply with high-quality 2s Lithium ion battery cells, Battery pack with PCM/BMS protections. The charging voltage is 8.4 volt. Can be install to any small applications. When you place order, you can contact with our sales to get required capacity. 8000mah, 8800mah and

10000mah all available.

Is 8800mAh lithium battery safe?

The 7.4v 8800mah lithium battery packed with Blue PVC. Provide protection from any physical damage. 7.4v with Newest ICR18650 cells. Battery cell is tested before assemble. It does not have toxic chemicals and offers four times the power density at a third of the volume compared to lead acid. For these reasons it's safe for household use.

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