

What is a 7.4 volt lithium battery?

Manufacturer of custom 7.4 v rechargeable battery. 7.4v lithium battery pack made by 2S lithium batteries in series. The most simple one is 2-cell battery pack. We provide different cell like li ion 18650 cells, lithium 26650 cells, liion 32650 or lithium polymer. 2S 7.4 volt lipo battery mostly used for RC. It is possible for high rate discharge.

What is a 48V lithium ion battery?

48V lithium ion batteries, specifically LiFePO₄, offer high performance and energy efficiency of more than 96% and an energy capacity of 500KWH. BSLBATT is committed to providing the best lithium battery solutions and offers the opportunity to wholesale 48V lithium ion batteries.

What is a 9V lithium battery?

These 9V lithium batteries are ideal for OEM applications, including medical, wireless security, safety, and industrial uses, or as a consumer-replacement battery in 9-volt devices for home safety, music/audio, and other recreational applications.

What are the dimensions of a NIMH bell box battery?

These new NiMH bell box housing batteries are Ni-MH 8.4v 0.32Ah and high quality replacement bell box batteries. Dimensions - 60.8mm x 25mm. Replaces GP320BVHX7 batteries. It is perfectly acceptable to replace an old NiCd 280mAh battery with this new 320mAh NiMH version.

What is a Li-ion battery pack?

Each cell has an integrated safety board but crucially the pack has a valid UN transport certificate. Compared to NiMH technology, these Li-ion battery packs offer twice as much energy and have low self-discharge rate. Furthermore they have a wide operating temperature of -20°C to +60°C, making them ideal for most common applications.

What is the difference between NIMH and Li-ion battery packs?

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