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18650 lithium ion battery pack has low internal resistance and high flat voltage characteristics during strong current discharge, which ensures a wider application field. Long cycle life; 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. Technical Parameters: Part Number. 18650 ...

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You can build 7.4V/4.4Ah Li-Ion battery pack by connecting two or three PCB ready battery module in parallel. Built-in IC chip will prevent battery pack from over charge and over discharge and prolongs battery life; Perfect ...

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You can build 7.4V/4.4Ah Li-Ion battery pack by connecting two or three PCB ready battery module in parallel. Built-in IC chip will prevent battery pack from over charge and over discharge and prolongs battery life; Perfect for building 7.4V battery pack for bike lighting, RC toy (cars and airplanes), robots, cameras, DVD external battery.

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The 7.4V 2200mAh Lithium Polymer Replacement Battery Pack, sold as a set of two, is perfect for heated gloves, socks, and caps. Compatible with brands like Savior, SunWill, Daywolf, and Snow Deer, these rechargeable batteries offer 500-600 charge cycles. Featuring a 35*135mm DC female connector, they should be charged every six months for ...

Aucun effet mémoire ; capacité 4 x 2200 mAh. Avec connecteur SM2. 54-2P. Grande capacité et fiabilité, la batterie est 100% neuve, non recyclée. Parfait pour le remplacement des batteries sur lampes de travail Velamp IR867.

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