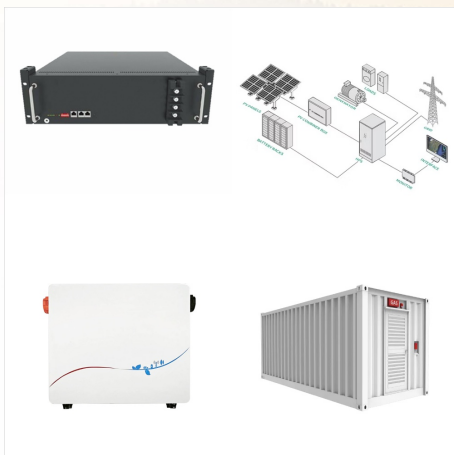




If you need to charge LiPo batteries, this simple charger will do just that, and do it fast! The SparkFun USB LiPo Charger is a basic charging circuit that allows you to charge 3.7V LiPo cells at a rate of 500mA or 100mA. It is designed to charge single-cell Li-Ion or Li-Polymer batteries.



This is a Lithium Ion and Lithium Polymer battery charger based on the MCP73833. It uses a USB mini-B for connection to any computer or "USB wall adapter". Charging is performed in three stages: first a preconditioning charge, then a constant-current fast charge and finally a constant-voltage trickle charge to keep the battery topped-up.



USB Port(s) Rechargeable Battery; Auto Shut-Off; 360-Degree Capture; Belt Clip; Bluetooth; Show More; Current Deals. Plus & Total Member Deals; On Sale; GoPro - Enduro Dual Battery Charger and Lithium-ion Battery for MAX. Model: ACDBD-011. SKU: 6523785. Rating 4.8 out of 5 stars with 28 reviews (28) Compare. Save.

USB LITHIUM ION BATTERY CHARGER



RYOBI introduces the USB Lithium 3-Port Charger with USB Lithium 3.0 Ah Lithium-Ion Rechargeable Battery. With up to 80% faster charging than the RYOBI USB Cable, this charger decreases downtime significantly.



This is a lithium ion and lithium polymer battery charger based on the MCP73833. It uses a USB mini-b for connection to any computer or "USB wall adapter". charging is done in three stages: first a preconditioning charge, then a constant-current fast charge and finally a constant-voltage trickle charge to keep the battery topped-up.



Lithium-ion. Number Of Devices Charged Simultaneously. 3. Auto Shut-Off. true. Power Output. Ultimate Lithium 20,000 mAh 20W USB-C PD & 15W Qi Wireless 4-Port Portable Battery Charger Power Bank with LCD Display - Black Anker PowerCore III Sense 20K USB-C Portable Battery Charger - Black. User rating, 4.8 out of 5 stars with 1366 reviews.

USB LITHIUM ION BATTERY CHARGER



Powerful and compact, the NITECORE UI1 is a single-slot portable USB Li-ion battery charger capable of reaching a maximum charging current of 800mA and supports 18650, 18350, 20700, 21700 and various types and sizes of lithium batteries.



Features: 3.7V/4.2V Lithium Ion or Lithium Polymer battery charger. Charge with 5-10V DC, USB or 6-10V solar panel, can have both USB and DC plugged in at the same time, higher voltage source will be used. Automatic charging current tracking for high efficiency use of ???



The dual inputs allow you to recharge through USB-C or micro-USB based on your convenience. The LCD indicator shows the battery charging status and amount of power remaining. Energizer PowerSafe Management guarantees against short circuit, overcurrent, overcharge and overdischarge for your power bank and devices.