

Product Name: 10pcs 1A mini Li Lithium Battery Charger Module Board for Arduino UNO MEGA DUE Breadboard PCB 18650 solar panel mobile power

Packing list

10 PCS DD08CRMB Ultra-small Li Lithium Battery Charger Module

Description

Mini Lithium Battery Charger Module - Linear charging.

Input voltage : DC 4.5V-8V(Recommend DC 5V)

Maximum charging current : 1000MA

Full charge voltage : 4.2V+-2%.

Led indicator : "OK" LED is fully charged OR battery failure status indicator;

"CR" LED is charge status indicator

Operating ambient temperature : -40° to +85°

Storage temperature : -65° to +125°

Size : 12.3mm*10mm*4mm(very small!!!)

Weight : 0.5g(Very light!!!)

Can be used DC 5-6V power supply charger(Such as Solar panels)Charging module comes with charge-management functions, will not overcharge or over discharge

Comes with rechargeable function,Will enter standby mode when fully charged.When the battery capacity is below 80%, the charging start.

Applications

Battery powered equipment

Lithium Battery 18650 14500

Mobile phone

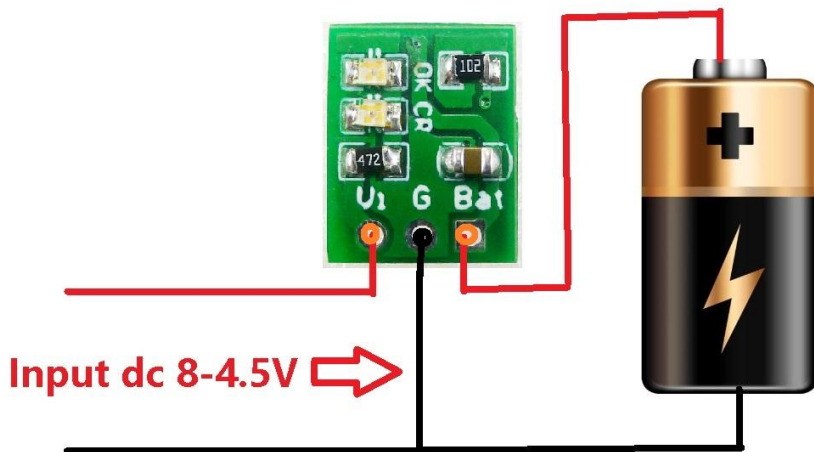
Solar charging

MP3/MP4 player

Audio equipment

Portable Devices

Bluetooth Applications



Fully charged OR battery failure status

Charge status indicator

