DC 6.5-40V To 4.2V Step Down Charger Module Buck Power Module For 18650 Lithium Battery Charging Board DD40CRTA LED Indicator

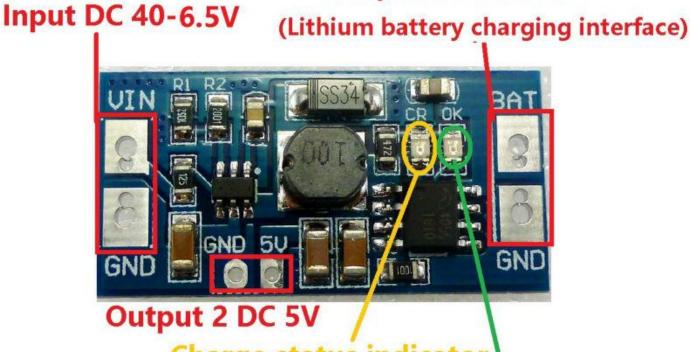
Description:

DC 6.5-40V Lithium Battery Charger Module - Linear charging. Input voltage 6.5-40V Output 1 : DC 4.2V/0-1A, as battery Charger Output 2 : DC 5V/0-1A, as 40-6.5V to 5V Step down module 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 : 32x16x5.8mm Weight : 2.3g Can be used DC 6.5V-40V 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 Mobile phone Solar charging MP3/MP4 player Audio equipment Portable Devices Bluetooth Applications Wifi Applications

Output 1 : DC 4.2V



Charge status indicator Fully charged OR battery failure status

