

3.7V 3A PCM BMS lithium li-ion battery charger protection board circuit module

Product Description

Over charge voltage: $4.25 \pm 0.05V$

Over charge release voltage: $4.23 \pm 0.05V$

Over discharge voltage: $2.54 \pm 0.1V$

Maximal continuous charging/discharge current: 2A

Maximal continuous Discharging current: 3A

Size: L40*W4*T3mm

Weight: 10g



Description:

The BMS is used for li-ion battery without balancing function

Features:

- 1) high-accuracy voltage detection circuit;
- 2) terminal of the charger using high voltage device;
- 3) Built-in three-stage over-current detection circuit (over-current 1, over-current 2, load short circuit);
- 4) MOS transistor can control the battery charge and discharge.