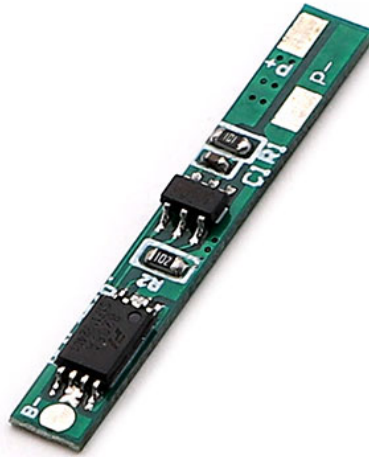


Single Cell Polymer Lithium Battery Protection Board



Features:

- ❖ FR-4 low temperature coefficient sheet.
- ❖ Excellent design, fine workmanship and comprehensive testing.
- ❖ It is small in size and suitable for many applications requiring high integration.
- ❖ With overcharge, over discharge, over current, short circuit and other protection functions.

Specifications:

- ✓ Overcharge Detection Voltage: $4.28 \pm 0.05V$
- ✓ Overcharge Release Voltage: $4.26 \pm 0.05V$
- ✓ Over Discharge Detection Voltage: $2.75 \pm 0.1V$
- ✓ Overcurrent Detection Current: 2.5A
- ✓ Size: 2.8x0.4cm

Wiring Instructions:

- B+ is connected to the positive battery.
- B- connect the battery negative.
- P+ is the battery output input positive.
- P- is the battery output input negative.

