

Specifications:

Model: 6 string 22V 24V lithium battery protection board

Size: about 4.9x3.1cm(1.92x1.22")

Maximum operating current: Within 12A

Charging current: Within 12A

Balanced charge: None

Short circuit protection: Yes

Applicable assembly: Nominal 3.7V Batteries / 6 strings

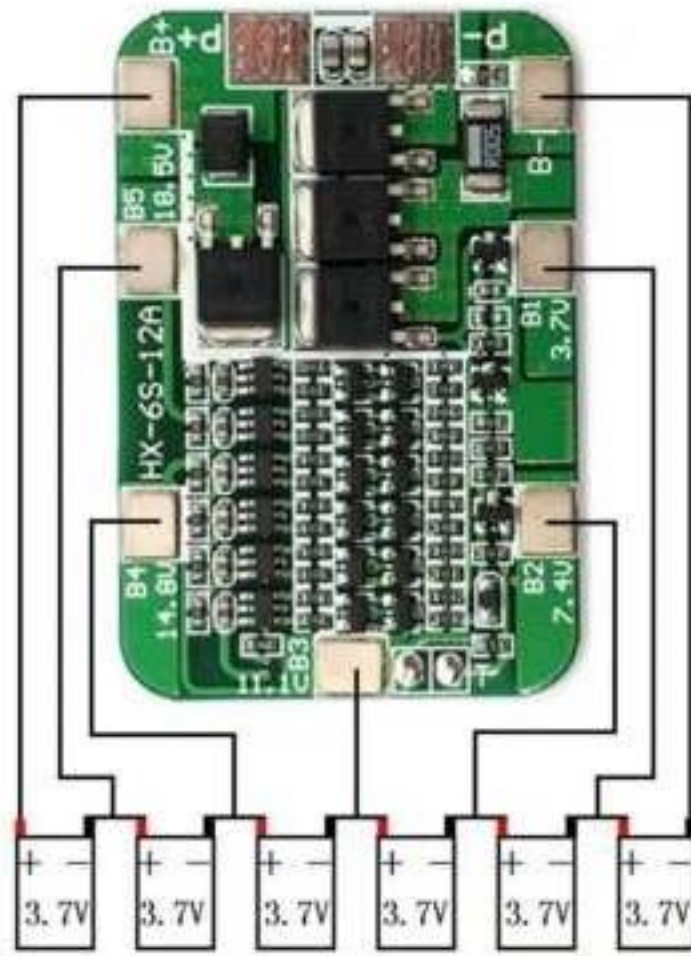
6 string 22V power tools solar lighting, 18650 dedicated, three yuan 3.7V lithium battery protection board, BMS protection board. Battery protection board, as the name suggests battery protection board is mainly rechargeable (Refers to the lithium battery) and protect the integrated circuit board. Lithium battery (rechargeable type) so need protection, is determined by its own characteristics. As the lithium battery its material determine itself can not be overcharge, over discharge, overcurrent, short circuit and ultra-high temperature charge and discharge, so lithium battery lithium components will always follow A protective plate with sampling resistor, and a current fuse.

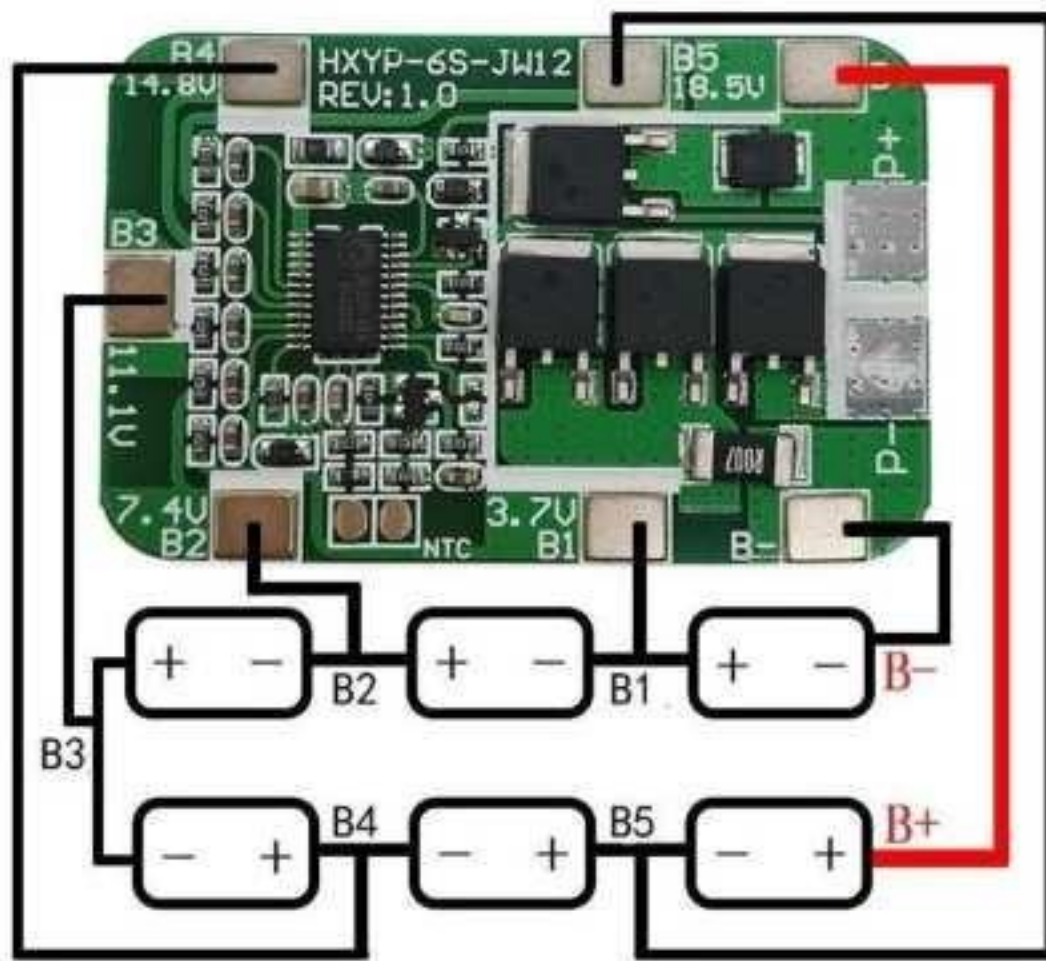
Package Included:

1 x Protection Board For 18650 Lithium Battery

Notice

- Due to different producing batches, product details might be a little different. If you mind the difference, please buy it carefully.
- Please allow 1-3CM differs due to manual measurement.
- Due to the different display and different light, the picture may not reflect the actual color of the item. Thanks for your understanding.





Model: HXYP-6S-CW15

Size: 34*53.5*3.0mm

Limited operating current: 12A (pay attention to heat dissipation)

Upper limit instantaneous current: 20A

Balance current: 56mA

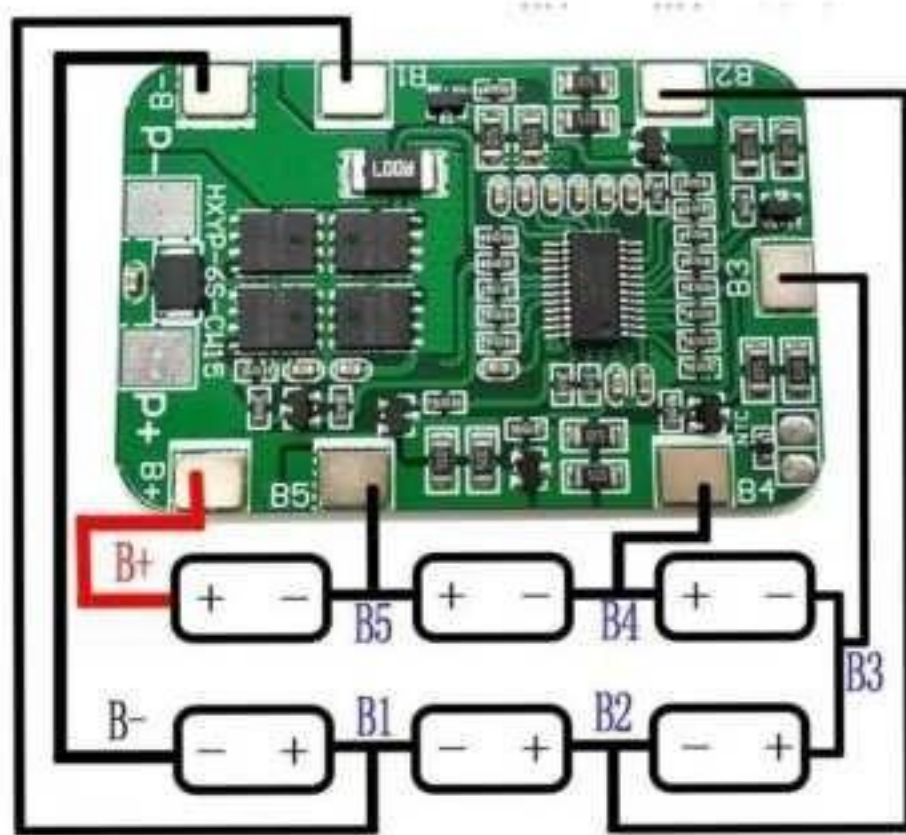
Overcharge voltage range: $4.25\text{V} \pm 0.05\text{V}$

Over-discharge voltage range: $2.7\text{V} \pm 0.05\text{V}$

Quiescent current: less than 30uA

Charging voltage: 25.2V-26V

Short circuit protection: can be protected, delayed self-recovery.



SZYTF



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