

**18650 battery holder development board for Aduino 2a or others, RASPBERRY PI ,
with cable**

P/N: 200250

Name:18650 Battery box Battery Power Supply Protection Board Development board
suit for Aduino 2A power supply module

This module is suitable for 18650 battery

You can use this module to power Aduino or raspberry PI and sensors at the same
time.

The output current of this model can reach 2A and supply power to many control
boards without any problems.

Features:

1. Over-charge protection and over-discharge protection
2. Micro USB charging interface
3. Charging current 0.5A
- 4.1 switch can control USB output
5. Input voltage 5~8V
6. There are three 3V 1A output ports
7. There are three 5V 2A output ports
8. LED indicator light, green means full, red means charging

(This product does not include 18650 battery, when installing please pay attention to
the positive and negative terminals of the battery, do not reverse connection, please
follow the +- direction on the PCB, do not follow the positive and negative direction
on the battery holder)

