

134N3P USB CHARGER BOARD, DC-DC BOOSTER 18650 TO 5VDC 1A
P/N: 210002

Specification:

The module has charge and discharge state indication.

Built-in charge, discharge power MOS

Input Voltage: 3.7V~5.5V

Charging Current: Z 1A

Output Current: Z is 1A

Output Voltage: 5V

BAT Discharge Termination Voltage: 2.9V

Preset 4.2V Charge Voltage with $\pm 1\%$ accuracy

Discharge Efficiency: 85% (input 3.7V, output 5V/1A)

