

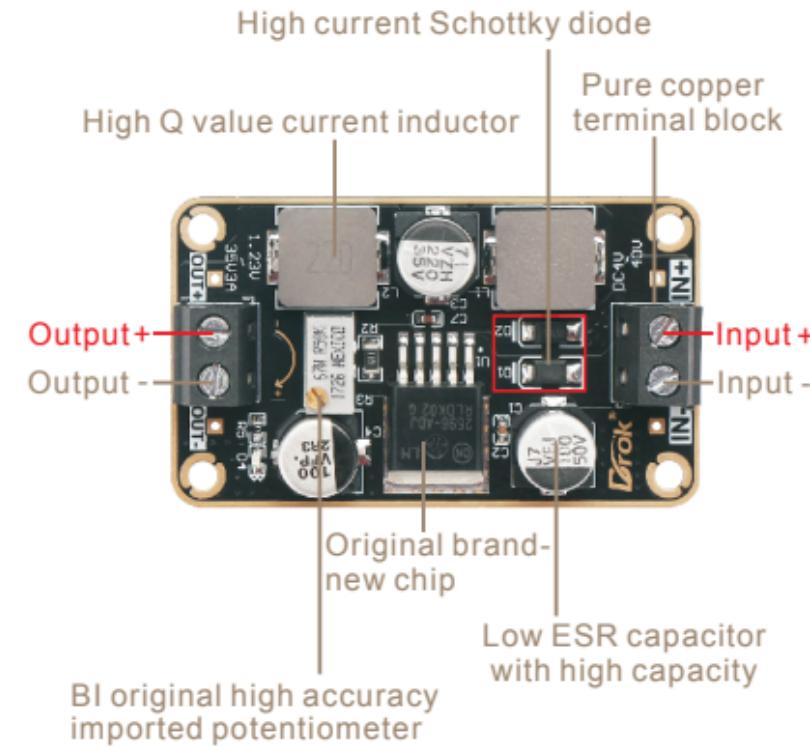
<http://www.Droking.com>

◆ Parameters:

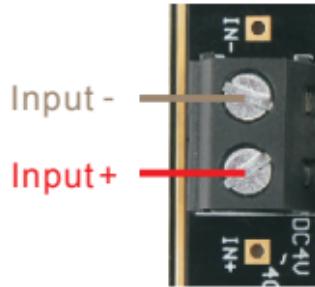
Input Voltage: DC3V-40V
Output Voltage: 1.23-37V
Output Current: 3A(Max.)
Output Ripples: 20mV(Max.)
Conversion Efficiency: 92%(Max.)
Standby Current: 0.3mA
No-load Current: 7mA or so
Protection Function: reverse, overcurrent, overheat, short circuit
Working Temperature: -40°C to 85°C
Dimensions: 55*32*13mm (L×W×H)

◆ Note:

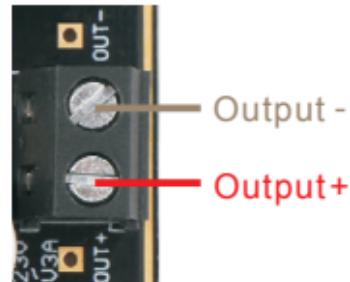
At room temperature it can work stably at 3A (Test condition temperature is 29°C, and humidity is 50%). If it's for long time work, adding heat sink is suggested.



◆ How to connect and use:

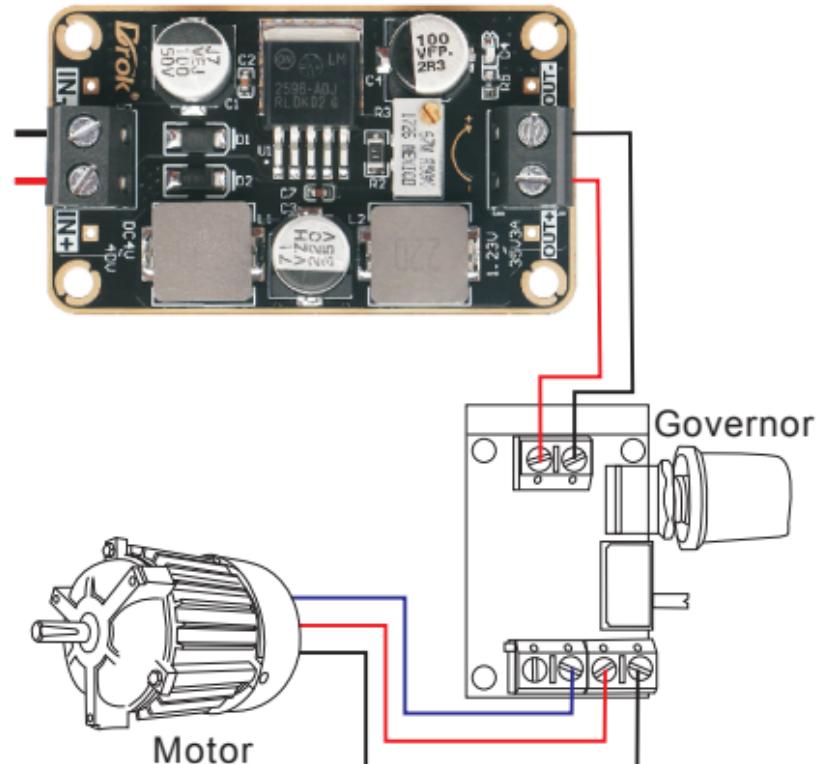


Connect the positive and negative poles of the input power supply.



Connect the positive and negative poles of the output power supply.

Wiring Example



If there is any question, please scan the QR code to contact us.