

Feature:

- The SX1308 booster module with SX1308 chip. Output power can be adjusted to a maximum 28V. Its low RDS internal resistance 100mΩ metal oxide semiconductor field effect transistor (mosfet) can realize a large current output of up to 2A.

Specification:

- Maximum input voltage: DC 2-24V
- Maximum output voltage: DC 2-28V
- Maximum current output: 2A
- Oscillation frequency: 1.2MHz
- Efficiency :95%
- Circuit has short circuit protection, overheating protection function
- 10k adjust potentiometer, adjust the output voltage
- Size: 23*16.3mm /.906*.64in. / 7/8*5/8in.

Note: if the input voltage is almost the same as the output voltage, just adjust potentiometer anti-clockwise about 20 turns before connecting to the power, then connect to the power.



