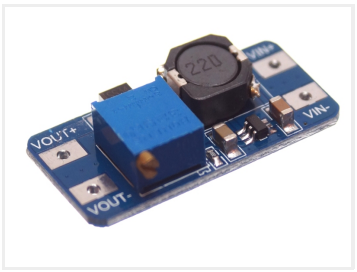
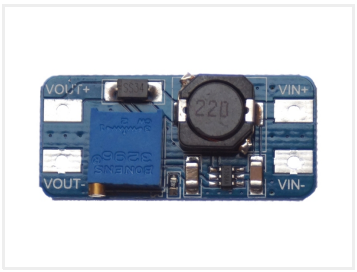
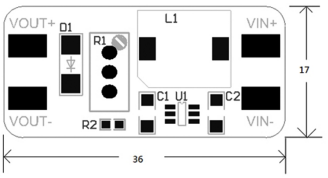
Mini Step Up Boost regulator - 2V-24V input, 5V-28V

A small booster that can increase voltages up to 28V. It can be used for driving higher voltage units with low voltage batteries.







A small booster that can increase voltages up to 28V. It can be used for driving higher voltage units with low voltage batteries. Maximum 2A peak on the input.

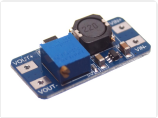
Example:

- DC 5V Input: Max 7,5 Watt output (10W peak)
- DC 12V Input: Max 18 Watt output (24W peak)
- DC 24V Input: Max 36 Watt output (48W peak)

The output voltage is adjusted with a potentiometer.
Make sure to check the output voltage before you connect anything.

Buy online at:

www.matronics.eu/609813



Mini Step Up Boost regulator - 2V-24V input, 5V-28V
SKU 609813
Efficiency: > 93%
Maximum output voltage: > 28V
Input voltage: 2V ~ 24V
Maximum input current: 2A
Mountinghole: 1,7mm
Dimensions: 7 x 7 x 38 x 18mm

Product pictures

