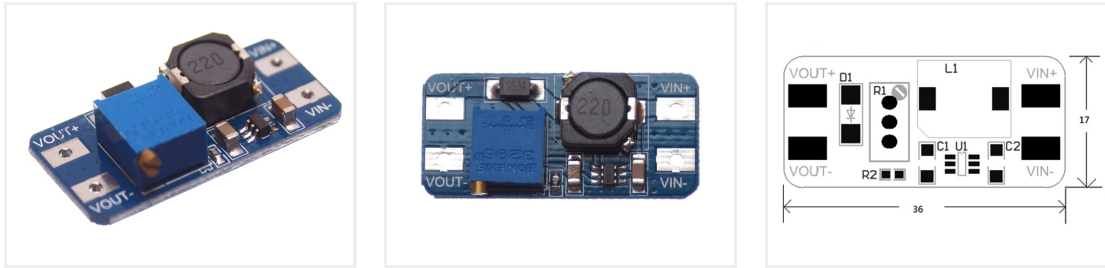


Mini Step Up Boost regulator - 2V-24V input, 5V-28V

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.

Buy online at:

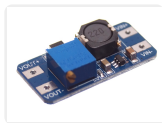
www.matronics.eu/609813

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.



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

