

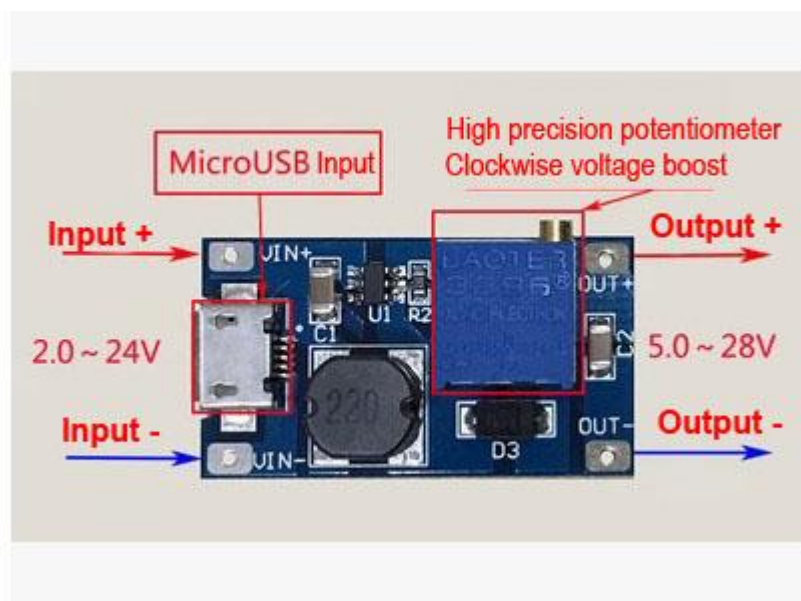
## 2A Booster Board DC-DC Step Up Power Module Input 2-24V To 5V 9V 12V 28V With Micro USB For Arduino

### Highlights:

The whole network smallest adjustable boost module can be easily installed in a variety of small equipment.

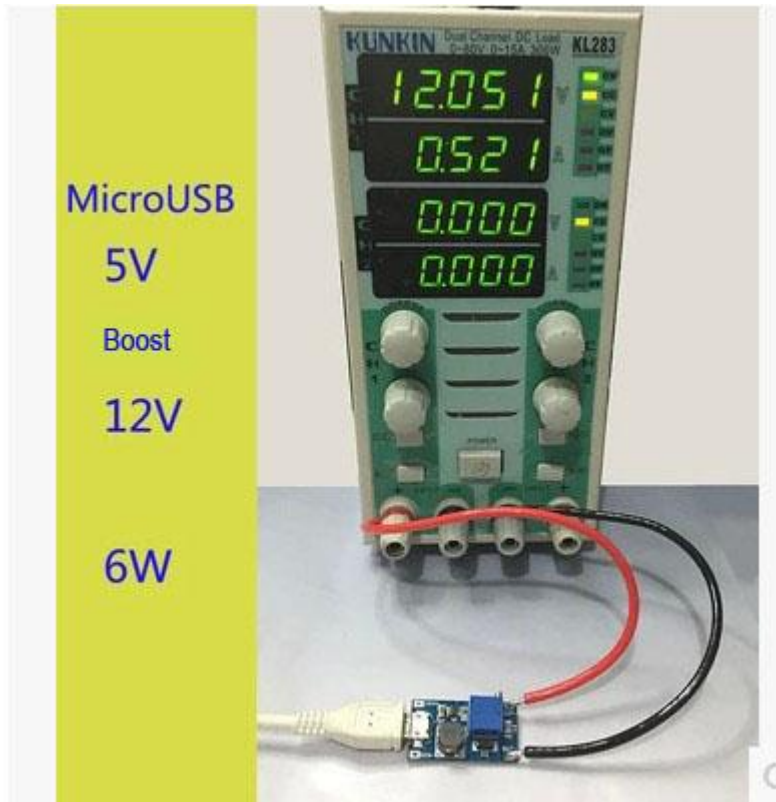
The module supports Micro USB input, a USB charger or mobile power supply can easily get to it 9V, 12V, 15V, 18V, 24V, easy to use.

Wide input and output voltage, high conversion efficiency.



### Property:

- 1) Maximum output current: 2A (recommended for use within 1A)
- 2) Input voltage: 2 v ~ 24 v
- 3) Maximum output voltage:> 28 v (recommended for use within 26V)
- 4) Efficiency:> 93%
- 5) Size: 30mm \* 17mm \* 0.7mm (L \* W \* H)



Precautions:

- 1) This module is a step-up module, the output voltage is greater than the input voltage.
- 2) peak current output current does not exceed 2A.