

This DC Motor Speed Regulator controls the speed of a DC motor by adjusting Pulse-Width-Modulated (PWM). It's excellent for applications like fans, etc. providing nice adjustment of motor speed.

Features:

- Operating voltage: 10V 12V 24V 30V, max. power: 120W.
- A PWM speed controller, enables you to control the speed of DC motors smoothly.
- PWM pulse width modulation range: 5% -95%.
- High-quality potentiometer for speed adjustment, stable performance.
- With reversing switch and indicator; high efficiency and low noise.
- Suitable for applications like fans, etc. providing nice adjustment of motor speed.

Notice:

1. This speed controller is applicable to DC motor; it can't be connected with DC voltage(e.g. 220V AC).
2. Potentiometer knob can change the output duty cycle of controller and then change the motor speed.

Specifications:

- Working Voltage: DC 10V-30V
- Rated Current: 3A
- Max. Current: 4A
- Short circle time is less than 30 seconds
- Max. Power: 120W
- PWM Pulse Width Modulation Range: 5% -95%
- PCB Board Size: 72 * 45mm / 2.83 * 1.77in
- Product Weight: 68g / 2.4oz

Package List:

- 1 * DC Motor Speed Controller

