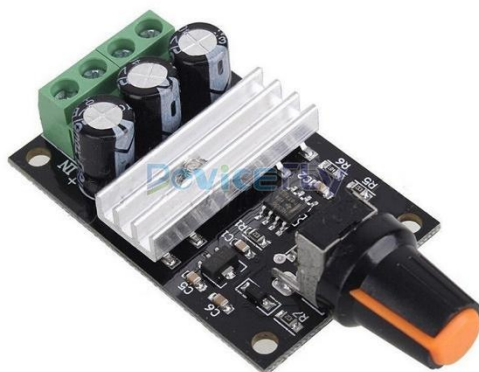


PWM 3A DC 6V 12V 24V 28V MOTOR SPEED CONTROL SWITCH CONTROLLER QUALITY MODULE

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Features:

This DC Motor Speed Controller allows controlling the direction of a DC motor using a Pulse-Width-Modulated (PWM) DC voltage with a Duty Cycle fully adjustable from 0%-100%.

The motor speed controller can easily provide a continuous current of 3A to your DC motor or other DC load.

Main technical parameters:

Input supply voltage: 6V-28VDC

The maximum output power: 80W

The maximum continuous output current :3A

Duty Cycle adjustable: 5%-100%

Quantity: 1PC

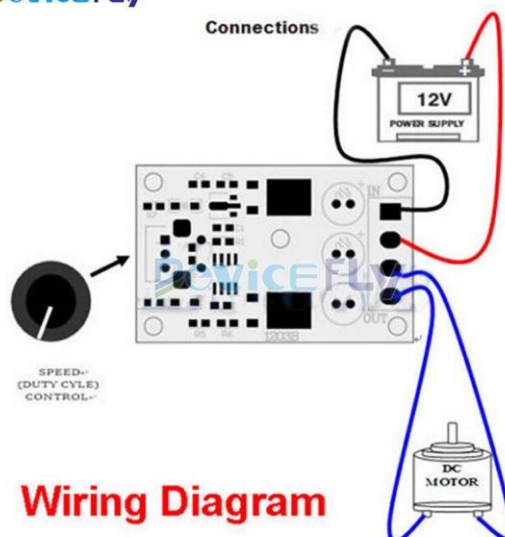
Operating instruction:

1. Connect your DC motor (or DC load) to the motor terminals as indicated on the wiring diagram.
2. Connect a voltage of 10V-36V DC to the circuit making sure of the correct polarity of the connection. Note that the voltage applied to the motor will be supply voltage applied to the circuit. It is recommended to add an appropriately rated fuse inline with the positive supply in order to protect the circuit from any possible short circuits.
3. You can now control the speed of the motor through potentiometer.

Package Included :

- 1 x PWM 3A DC 6V 12V 24V 28V Motor Speed Control Switch Controller Quality Module

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Wiring Diagram