



SIMPLE STEPPER CONTROLLER



SUPPLY 8-24V

RATED 4A

Makerbase Simple Stepper Controller

This Makerbase Simple Stepper Controller will allow you to perform manual control over the operation of stepper motors. With it, you can use the potentiometer to adjust the motor speed and direction of rotation (left / right). The board can supply a PWM or pulse signal in 3 frequency bands. You can power it from 8V to 24V with a maximum load of 4A.

Quick Spec

- Signal Type: PWM / Pulse
- Frequency Range
 - High: 5.4k-160khz
 - Medium: 540-16.6khz
 - Low: 80-2.4khz
- Direction: clockwise / counterclockwise
- Voltage: 8 ~ 24V
- Load: 4A (Max.)
- Colour: Black
- Material: PC + metal
- Dimensions: 58 × 38.6mm