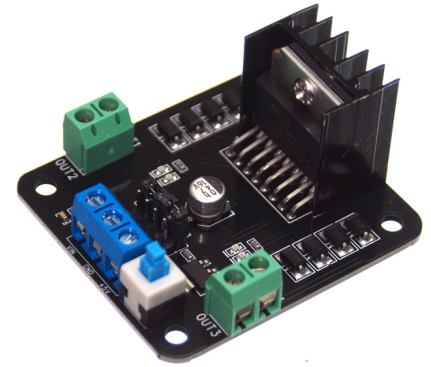


## Motor controller, dual H-bridge L298, 7-24V DC, 2A

Simple and effective motor controller for 1 or 2 DC motors. Simple control of the direction of the motor.



Simple and effective motor controller for 1 or 2 DC motors, with a voltage up to 24V, and max current of 2A. each channel. (Total 4A)

There are 4 pins on the board to get motor 1 or 2 to turn one or the other way. When there are no inputs the motor simply stops. This allows you to easily connect a switch, microcontroller or other devices to control the motor.

There is a breaker to shut off the controller and motors.

### Connection and use

Supply is connected to Vin and GND

Motor 1 is connected to OUT1 and OUT2, while motor 2 is connected to OUT3 and OUT4.

The "5V" screw terminal is a output from the controllers own 5V supply. You should not connect any supply to this.

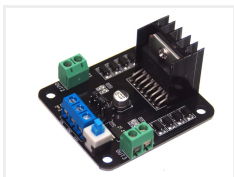
The control-pins ma only be connected with 5V. You will typically use the 5V in the screw terminal to connect the pins. More than 5V will ruin the controller.

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Buy online at [www.matronics.eu/609818](http://www.matronics.eu/609818)

## Product overview

### Motor controller, dual H-bridge L298, 7-24V DC, 2A



SKU 609818  
Mountinghole: 3mm  
Dimensions: 27 x 54 x 44mm

# Product pictures

