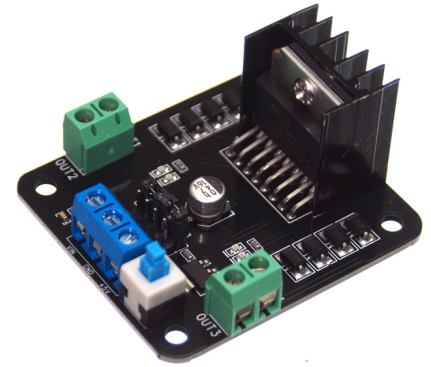


Motor controller, dual H-bridge L298, 7-24V DC, 2A

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.

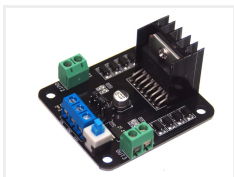
The control-pins ma only be connected with 5V. You will typically use the 5V in the screw terminal to connect the pins. More than 5V will ruin the controller.

matronics

Buy online at www.matronics.eu/609818

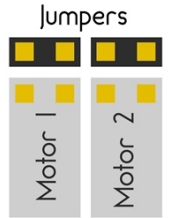
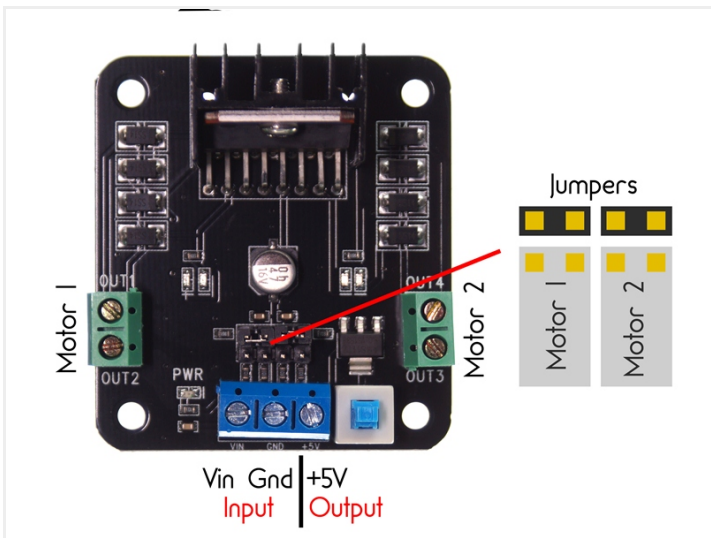
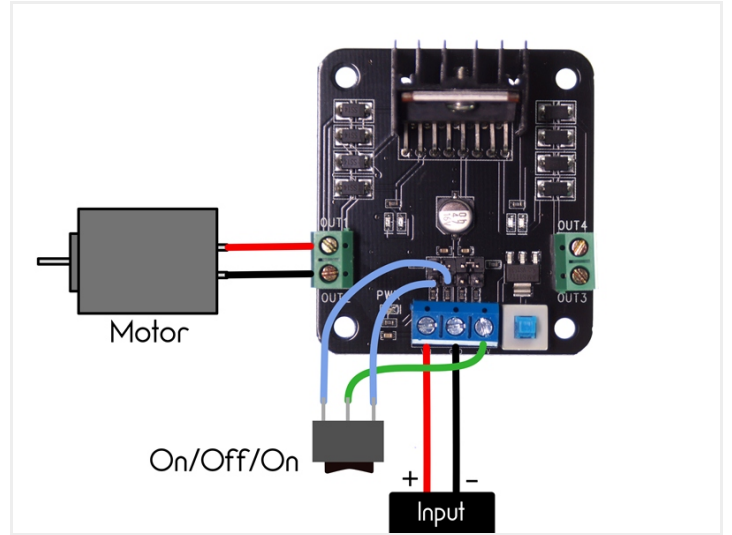
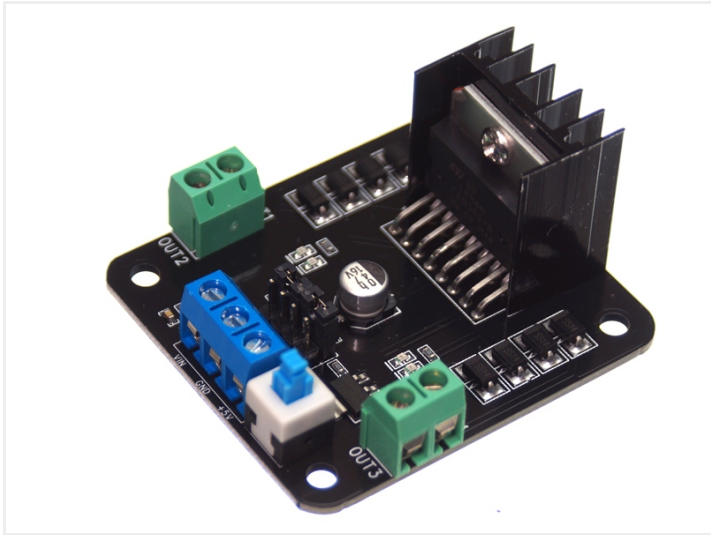
Product overview

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



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

Product pictures



Vin Gnd +5V
Input Output