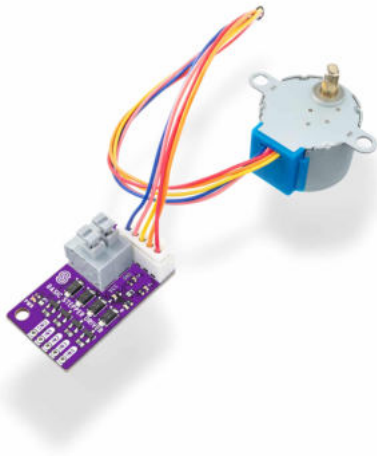


STEPPER MOTOR WITH DRIVER



Weight 44,38 g

DESCRIPTION

If you've ever wanted to make something with a stepper motor, this is a great place to start. A stepper motor is a type of motor that can control its revolutions very precisely, so it is used for precise control and positioning.

This set comes with a small stepper motor and a driver for it. Namely, the stepper motor needs to be controlled in an exact way in order to get what you want from it (which is a precise turn), so the driver helps us with that. Also, the driver provides enough current to turn the motor.

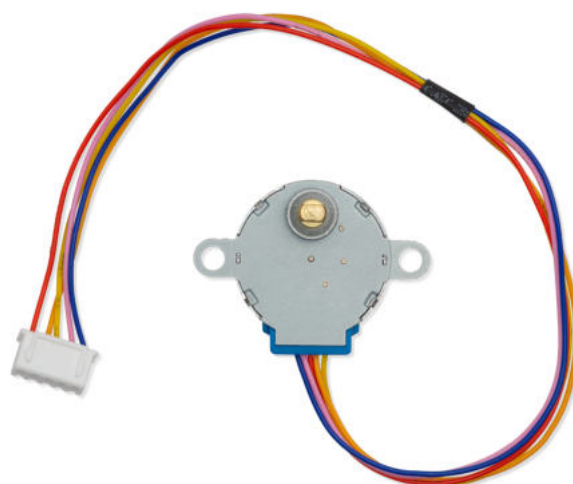
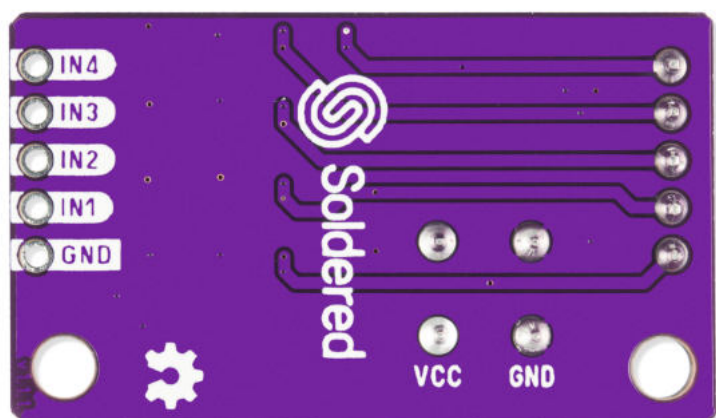
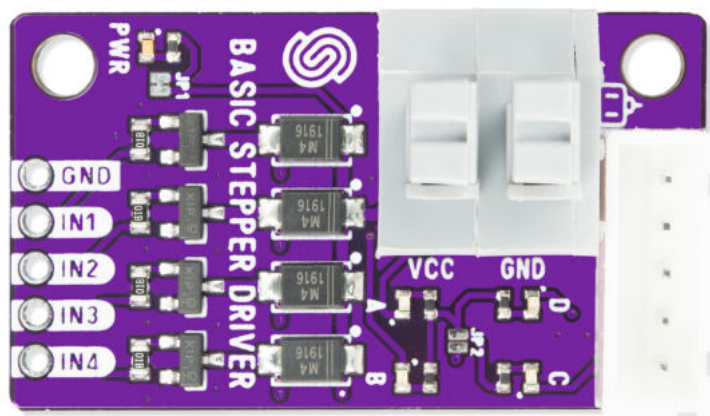
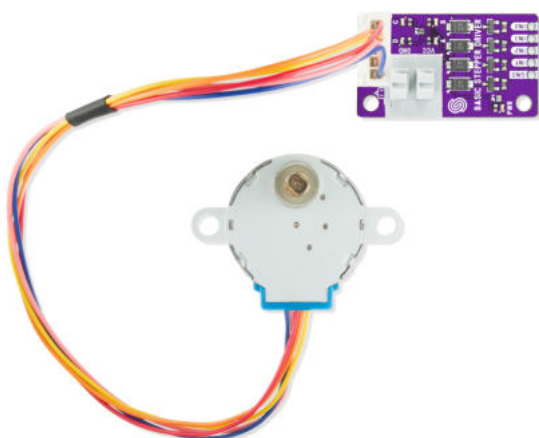
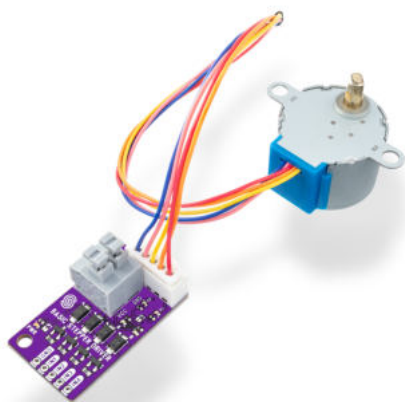
This stepper motor driver enables the control of a stepper motor that does not need more than 800mA of current and operates at a voltage of up to 14V. In addition to the driver, it also has built-in LEDs that indicate which phase of the motor is currently active.

FEATURES

- Motor voltage: 5V
- Step: 5.625 degrees* 1/64
- Driver voltage: 3V3 - 14V
- Driver current: 800mA
- Driver dimensions: 38 x 22 mm / 1.5 x 0.9 inch

USEFUL LINKS

OTHER IMAGES



Weight

44,38 g

