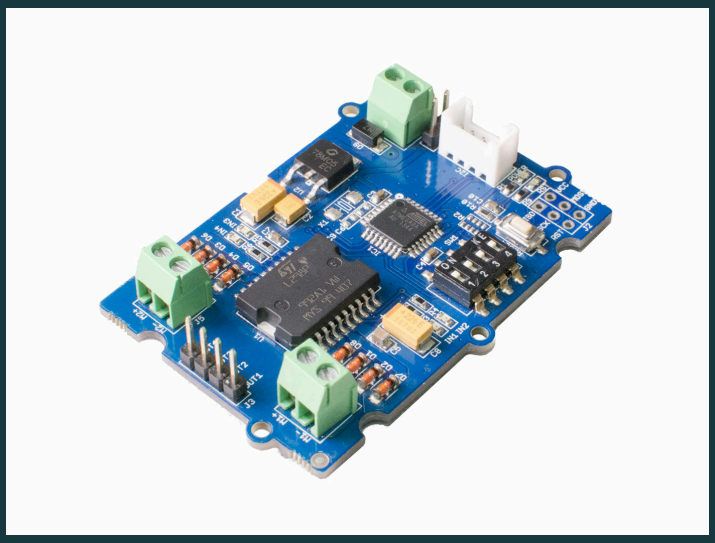
seeed studio

INDUSTRIAL PRODUCT DATASHEET

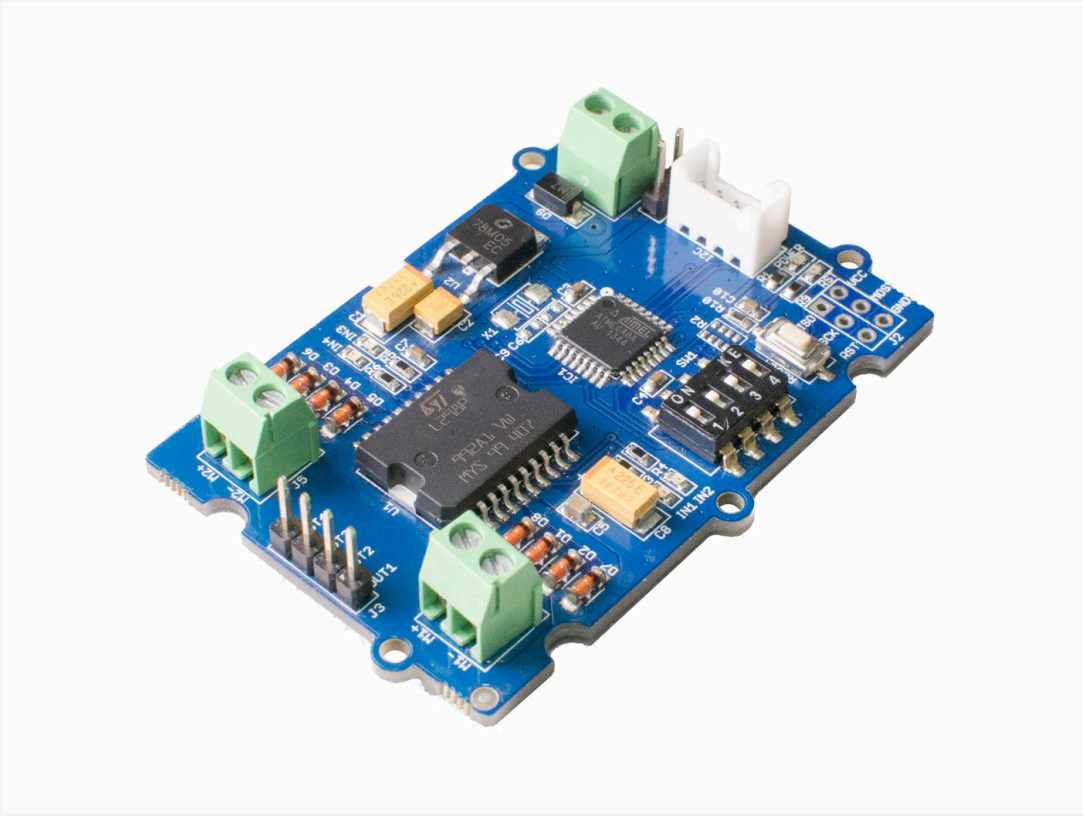
Grove - I2C Motor Driver with L298

Grove - I2C Motor Driver is based on L298.

SKU	UPDATED	PRICE
105020001	2026-11-11 07:53:21	$19.99(Excl. VAT)



Overview



Grove - I2C Motor Driver is based on L298. It can directly control Stepper Motor or DC Motor.

Key Features

01 **Adjustable motor speed and rotation direction**

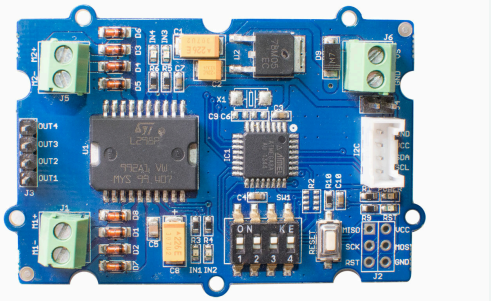
02 **Changeable slave address by hardware**

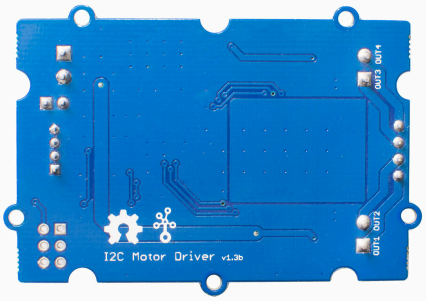
03 **Grove**

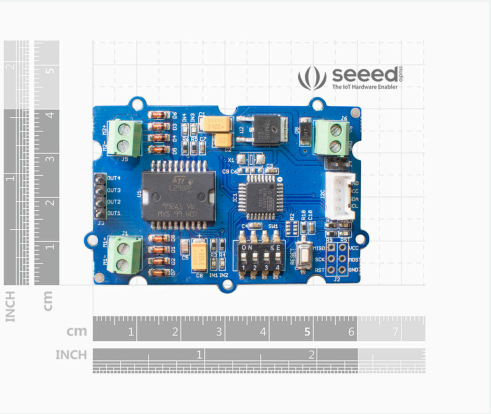
Compatible

04 **I2C Interface**

Product Gallery







Applications

- Robots
- Homebuilt RC cars
- Case fans
- High power LED illumination

Resource Links

- https://www.seeedstudio.com/Grove-I2C-Motor-Driver-with-L298.html
- Grove - I2C Motor Driver Eagle File
- I2C Motor DriverV1.2 Demo Code
- L298 Datasheet
- 78M05 Datssheet
- File:Burn Firmware for Atmega8 using ISP

Seeed Technology Co.,Ltd.
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

Tel: +86 0755-80695676
Web: www.seeed.cc
Shop: www.seeedstudio.com