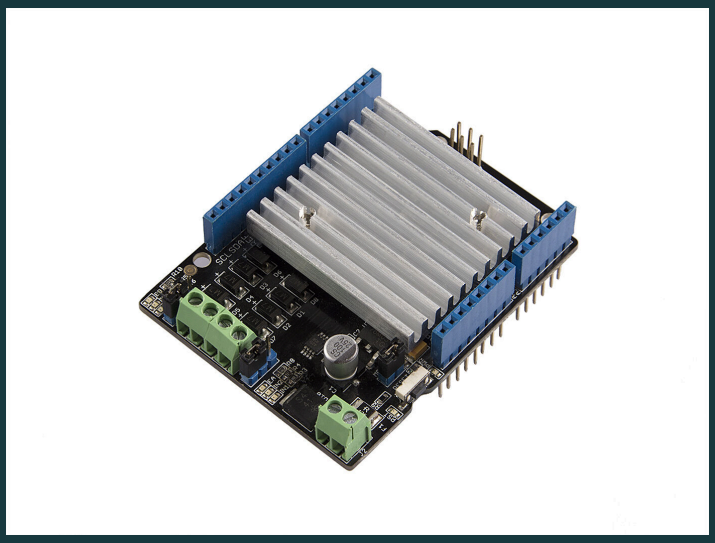
seeed studio

INDUSTRIAL PRODUCT DATASHEET

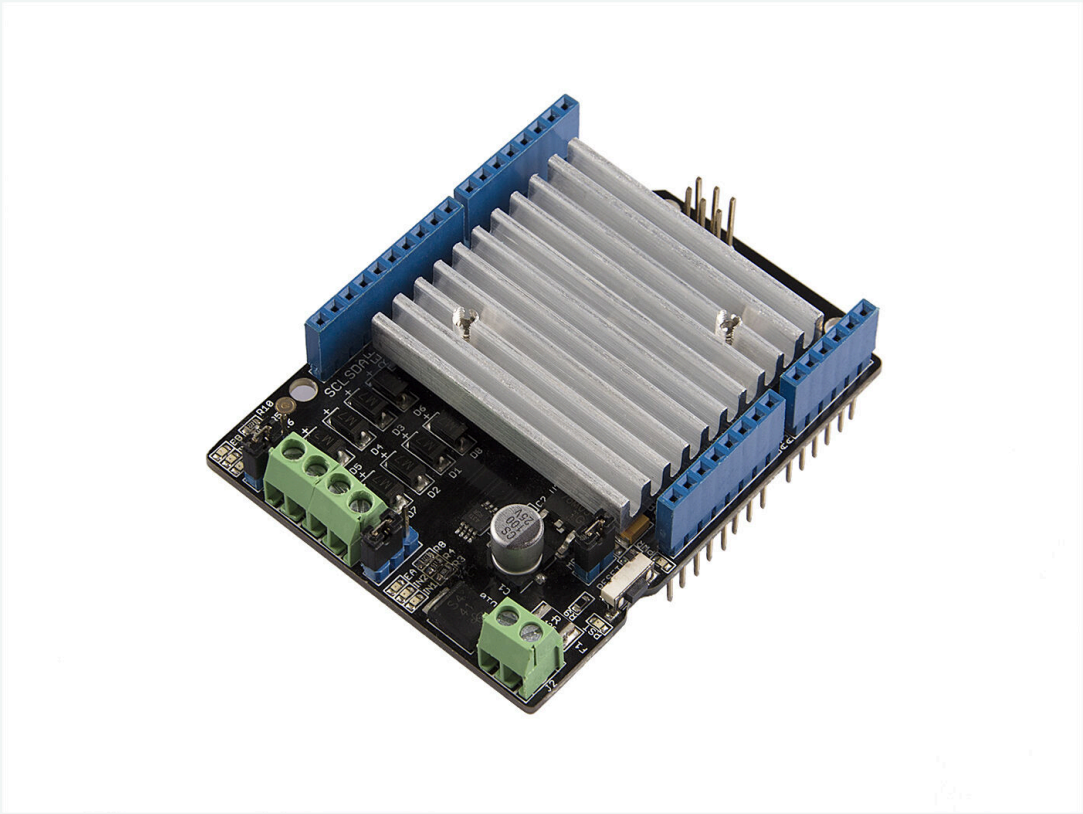
Motor Shield V2.0 for Arduino

Motor Shield V2.0 for Arduino, an Arduino/Seeeduino compatible shield with L298 dual full-bridge drive and overcurrent protection.

SKU	UPDATED	PRICE
105030001	2026-10-23 03:05:10	$22.00(Excl. VAT)



Overview



The Motor Shield V2.0 for Arduino is Arduino/Seeeduino compatible and features a standardized shape design. It includes LED enable and rotation direction indicators, overcurrent turn-off, and is built around the dual full-bridge drive chip L298 with overcurrent protection.

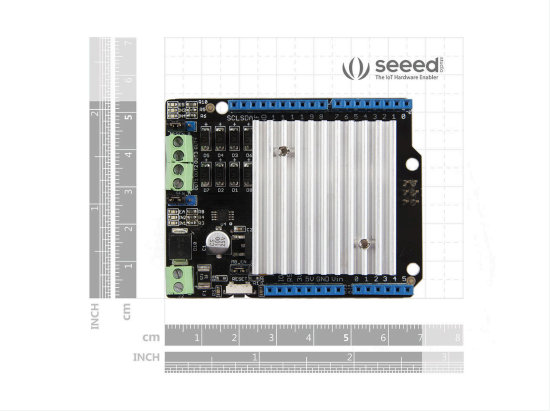
Key Features

- Arduino/Seeeduino compatible
- Standardized shape design
- LED enable indicator
- LED rotation direction indicator
- Overcurrent turn-off
- Built around the dual full-bridge drive chip L298
- Overcurrent protection

Product Gallery







Part List

Motor Shield V2.0	1

Compliance & Logistics



HSCODE	8503001000
USHSCODE	8503003500
UPC	841454100553
EUHSCODE	8471707000
COO	CHINA

Resource Links

- https://www.seeedstudio.com/Motor-Shield-V2-0.html
- Motor Shield V2.0 Eagle File
- L298 Datasheet
- Motor Shield Library
- 78M05 Datasheet
- Motor Shield 2.0 schematics

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