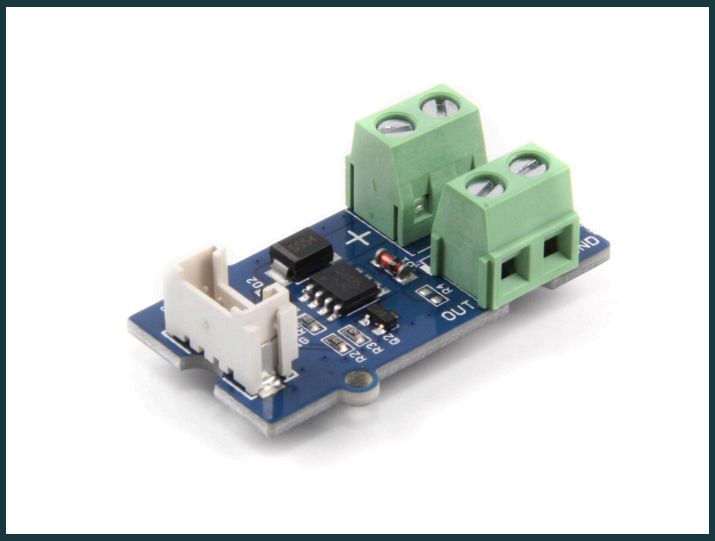
seeed studio

INDUSTRIAL PRODUCT DATASHEET

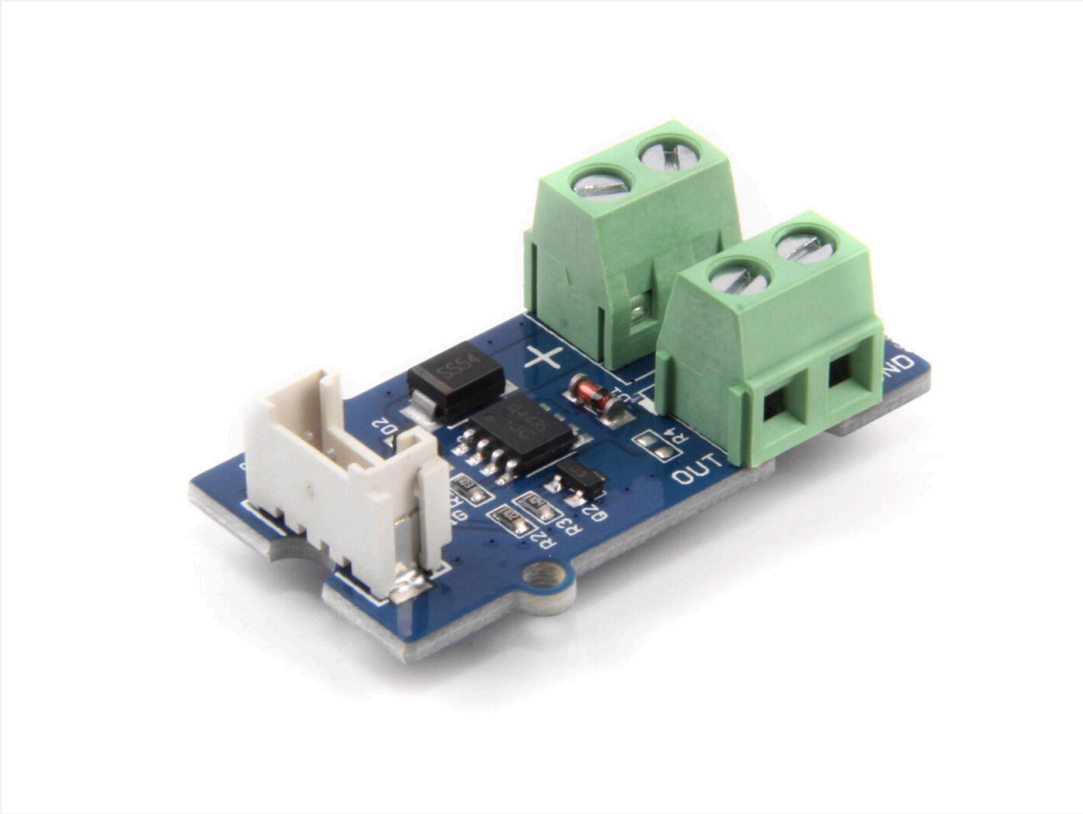
Grove - MOSFET for Arduino

Grove - MOSFET for Arduino is a Plug and Play MOSFET module with two screw terminals and 5V–15V voltage control.

SKU	UPDATED	PRICE
103020008	2026-08-24 03:32:13	$4.30(Excl. VAT)



Overview

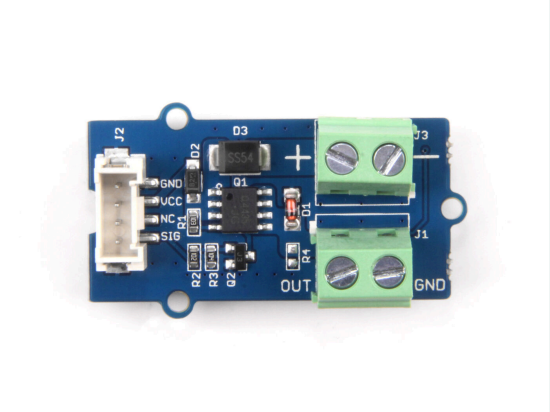


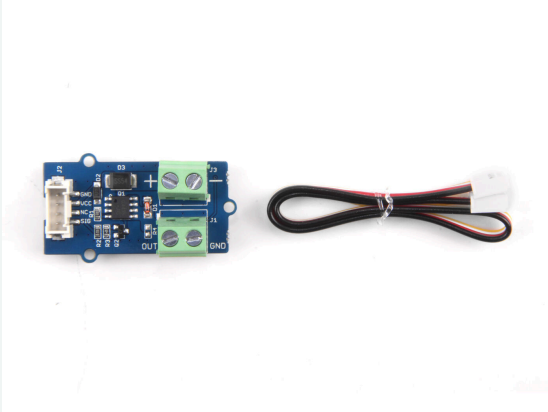
The Grove - MOSFET for Arduino provides two screw terminals on board: one for an outer power source and one for the device you want to control, with 5V–15V voltage control. It offers Plug and Play connectivity through Grove connectors.

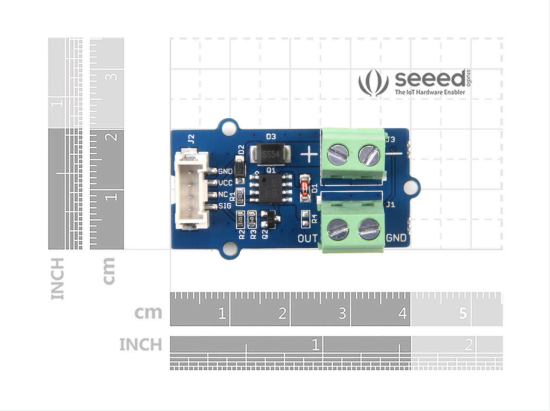
Key Features

- Two screw terminals on board; one for outer power source, while the other for the device you want control over with
- 5V – 15V voltage control
- Plug and Play with Grove connectors

Product Gallery









Part List

Grove - MOSFET	1

Compliance & Logistics



HSCODE	8517709000
USHSCODE	8517710000
UPC	841454107934
EUHSCODE	8517180000
COO	CHINA

Resource Links

- https://www.seeedstudio.com/Grove-MOSFET.html
- Grove - MOSFET Schematic
- Grove - MOSFET Schematic PDF
- CJQ4435 Datasheet
- MOSFET Wikipedia

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