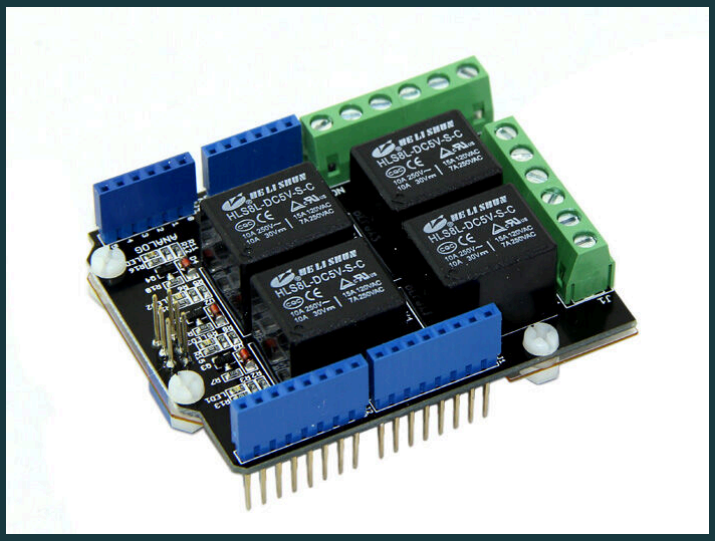
seeed studio

INDUSTRIAL PRODUCT DATASHEET

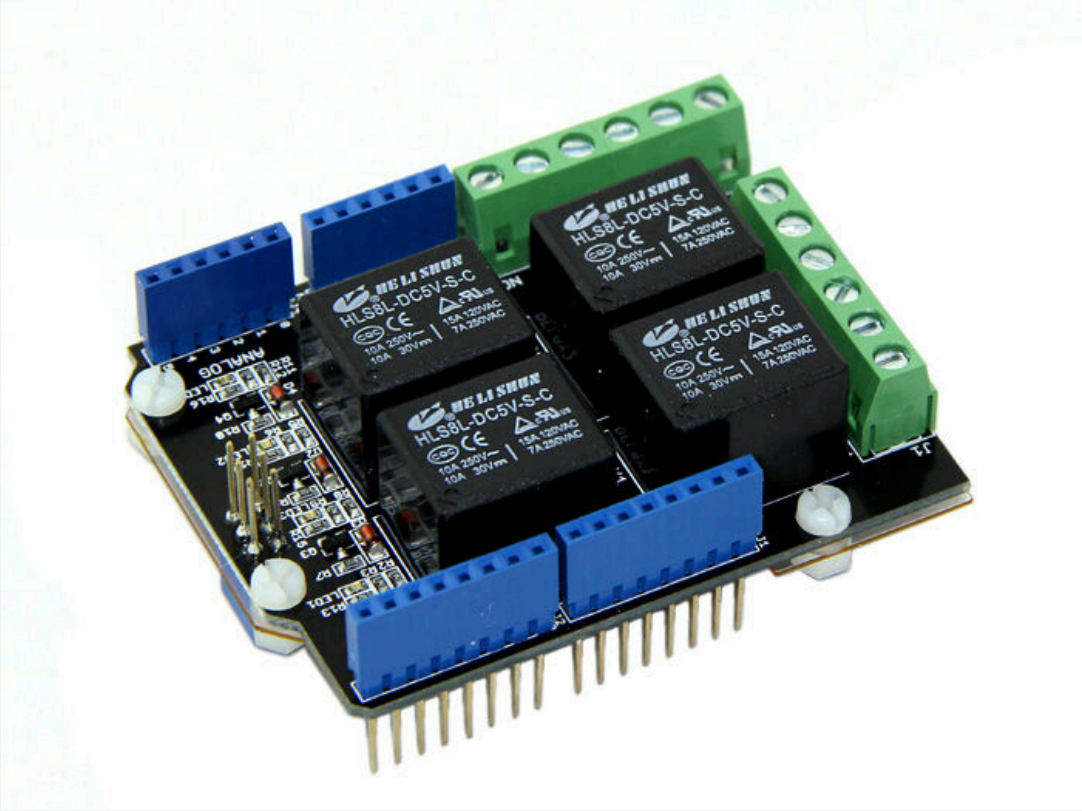
Relay shield V2.0

Arduino-compatible Relay Shield V2.0 with four relays and NO/NC interfaces for high-current load control.

SKU	UPDATED	PRICE
103030003	2024-08-09 02:11:27	$20.00(Excl. VAT)



Overview



The Relay Shield V2.0 provides four high-quality relays with NO/NC interfaces for controlling high-current loads via Arduino's Digital I/Os. It features a standardized shield form factor with status indicators and is compatible with Arduino/Seeeduino.

Key Features

Please consider **Relay Shield v3.0** as alternative product

The Relay Shield utilizes four high quality relays and provides NO/NC interfaces that control the load of high current. Which means it could be a nice solution for controlling devices that couldn't be directly controlled by Arduino's Digital I/Os. Standardized shield form factor enables smoothly connection with the Arduino. The shield also has four dynamic indicators show the on/off state of each relay.

Note: Headers of this product is shipped unsoldered.

Features

- Arduino/Seeeduino compatible
- Standardized shape design
- Working status indicators for each relay
- High quality relays
- Provides NO/NC interfaces

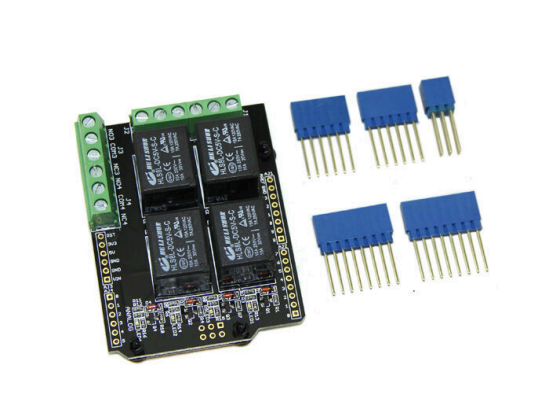
Cautions

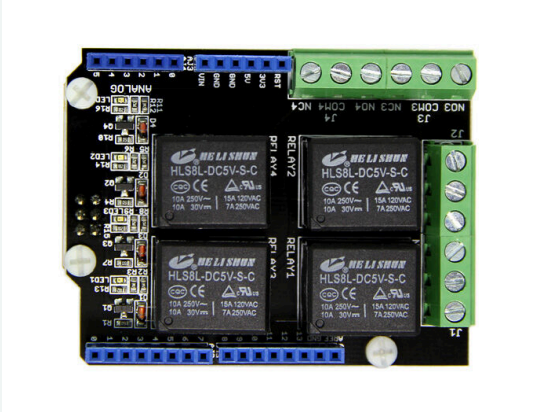
Place 2 layers of electrical tape on the top of theArduino's usb connector. This will prevent the relay shield from making contact. Do not operate voltage more than 35V DC.

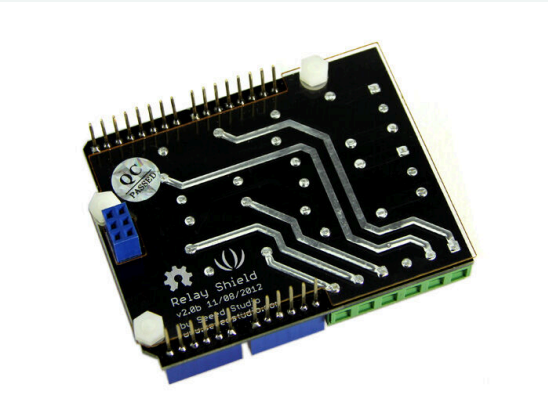
Documents

Please visit our **wiki** page for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our**forum**.

Product Gallery









Compliance & Logistics

HSCODE	8538900000

Resource Links

- https://www.seeedstudio.com/Relay-shield-V2-0-p-1376.html
- Relay Shield EagleCAD Files
- Relay shield PCB
- Relay shield sch

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