

INDUSTRIAL PRODUCT DATASHEET

Relay Shield v3.0

The Relay Shield v3.0 is an Arduino-compatible shield providing four high-quality relays with LED indicators and screw terminals.

SKU

103030009

UPDATED

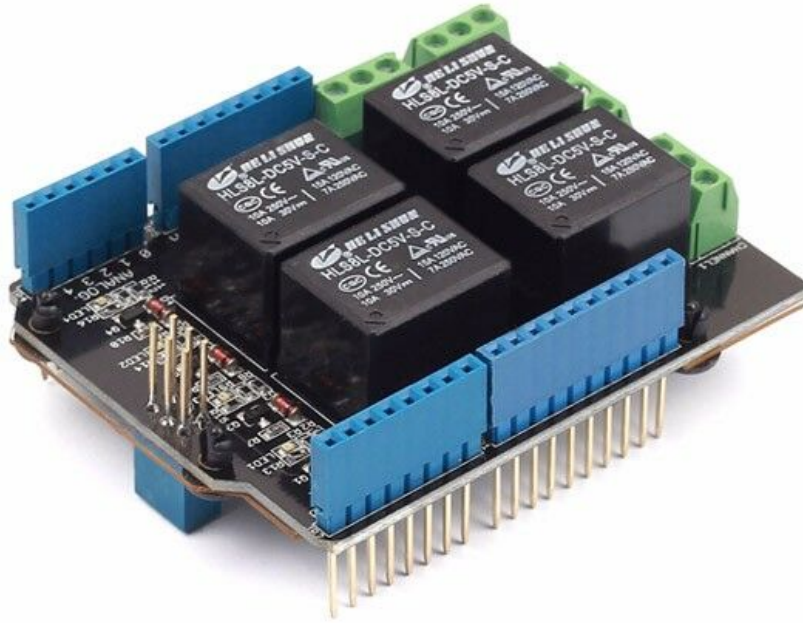
2026-07-30 08:20:34

PRICE

\$25.00(Excl. VAT)



Overview

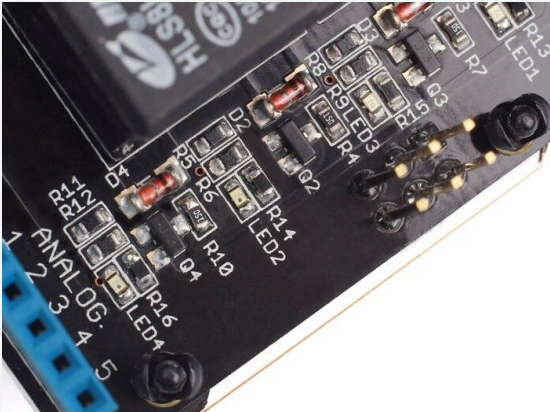
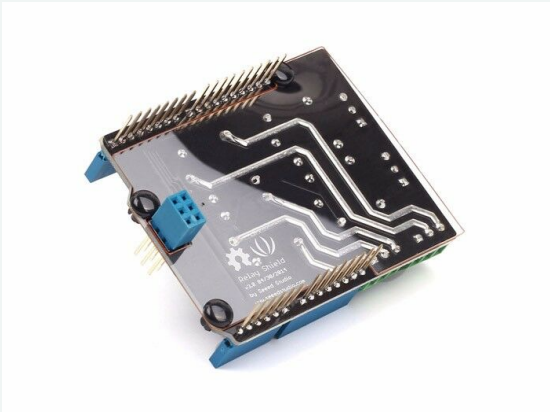
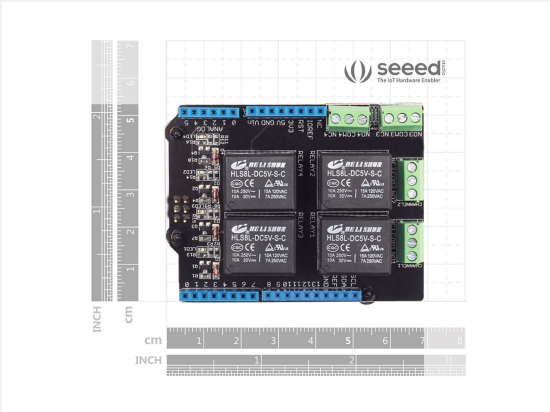
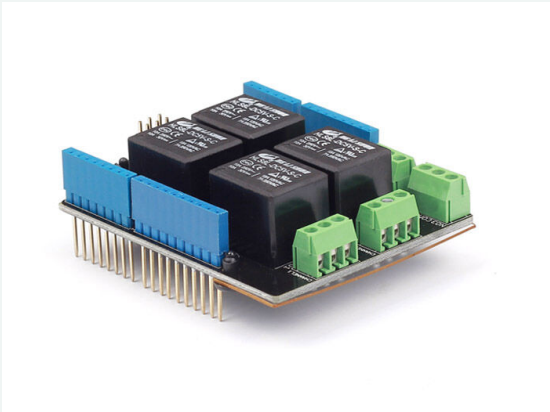
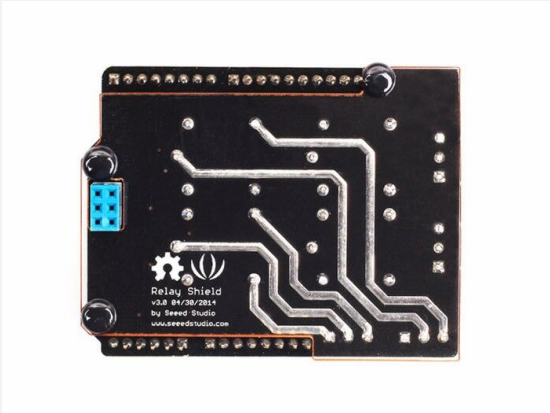


The Relay Shield v3.0 is compatible with Arduino Uno/Leonardo/Seeeduino and other microcontrollers via jumper cables, using digital I/O pins 4,5,6,7 for relay control. It includes four high-quality relays with screw terminals, LED status indicators, and COM/NO/NC pins per relay, in a standardized shield design.

Key Features

- Arduino Uno/Leonardo/Seeeduino compatible; Other board or microcontroller via jumper cables
- Interface via digital I/O pins 4,5,6, and 7
- Relay screw terminals
- Standardized shield shape and design
- LED working status indicators for each relay
- High-quality relays
- COM, NO (Normally Open), and NC (Normally Closed) relay pins for each relay
- Update pin SCL, SDA, IOREF, NC.

Product Gallery



Part List

Relay Shield v3.0	1
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Compliance & Logistics



HSCODE	8536411000
USHSCODE	8537109170
UPC	841454104087
EUHSCODE	8531202090
COO	CHINA

Resource Links

- <https://www.seeedstudio.com/Relay-Shield-v3-0.html>
- [Relay Shield v3.0 Eagle File](#)

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