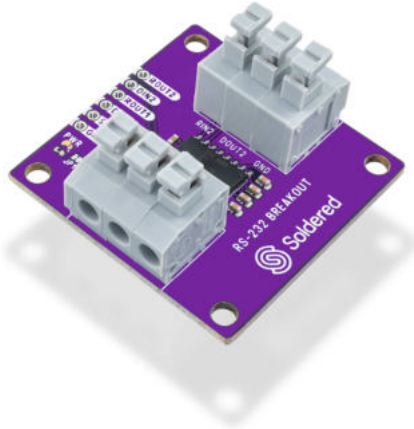


RS-232 TRANSCEIVER BREAKOUT



Weight 13 g

DESCRIPTION

The RS-232 is a standard and very popular protocol for communication between two devices. It is a full-duplex protocol which means it can receive and send data at the same time, and data is sent at voltages from + 3V to + 15V for a digital "one" and from -3V to -15V for digital "zero". This provides a more secure environment for data transmission which is resistant to noise or interference, which is why the RS-232 is often used in industry. This module converts serial communication to RS232.

- **Communication lines:** TX, RX
- **IC:** 232 MAX
- **Voltage:** 3.3V - 5.5V
- **Dimensions:** 22 x 22 mm

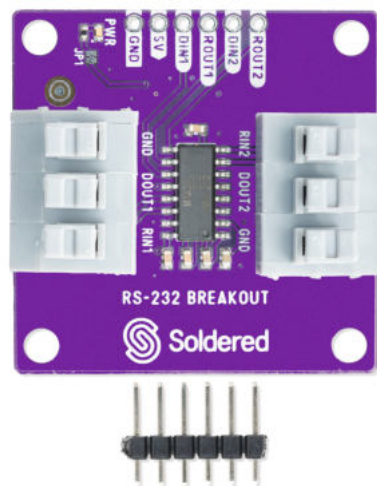
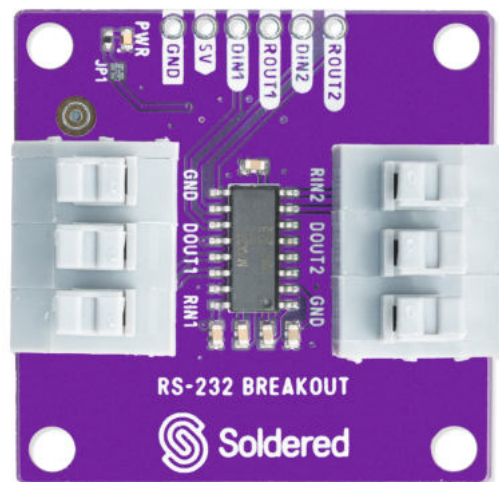
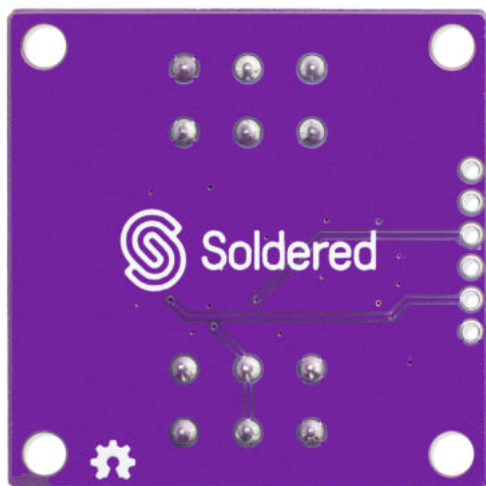
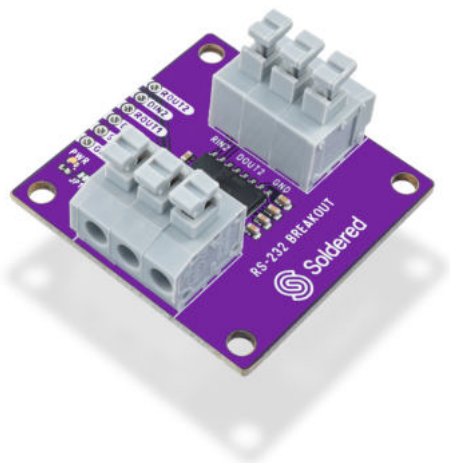
FEATURES

- Communication lines: TX, RX
- IC: 232 MAX
- Voltage: 3.3V - 5.5V
- Dimensions: 38 x 38 mm / 1.5 x 1.5 inch

USEFUL LINKS

- [Datasheet](#)

OTHER IMAGES



Weight

13 g

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