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Raspberry Pi RS232 Board v1.0

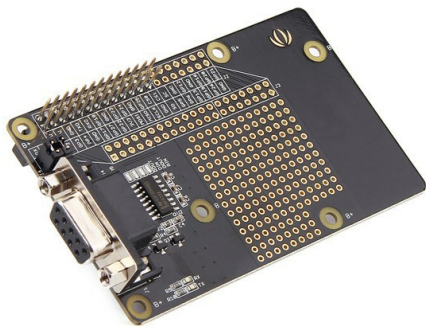
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Raspberry Pi RS232 Board v1

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Description

Raspberry Pi RS232 Board v1.0 is a standard communication port for industry equipment.This module is base on MAX3232,which is a dual driver/receiver that includes a capacitive voltage generator to supply TIA/EIA-232-F voltage levels from a single 5-V supply. The shield integrates DB9 connectors (female) that provide connection to various devices with RS232 interface. Also the RS232 headers will facilitate your connections and commissioning. It provides the welding areas to make full use of extra space on it, which is highly convenient for prototyping.

Features:

- Low Supply Current:300uA
- Guaranteed Data Rate:120kbps
- Meets EIA/TIA-232 Specifications Down to 3.0V
- Pin Compatible with Industry-Standard MAX232
- Guaranteed Slew Rate:6V/us
- LED Indicator
- DB9 Connectors(female)
- Compatible with Raspberry Pi A+,B,B+/2.

Specification:



See More

Questions and Answers

Have a question about this? Ask people who own it.



Documents

[Wiki](#)

[Raspberry Pi](#)

Recommendations



Raspberry Pi Relay Board v1.0



Raspberry Pi Breakout Board v1.0



Raspberry Pi 3 Model B



CAN-BUS Shield V1.2



Grove - Starter Kit for Arduino



RS232 Shield



GrovePi+



Breakout Kit for Raspberry Pi Model...



Base Shield V2



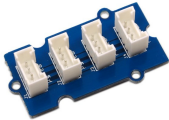
Raspberry Pi Motor Board v1.0

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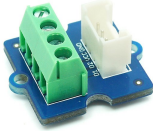
Grove - Relay

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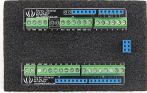
Grove - I2C Hub

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Grove - Screw Terminal

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Screw Shield

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Grove - Solid State Relay

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Grove - Ultrasonic Ranger



Grove - GPS



Raspberry Pi Camera Module



Grove - Mega Shield v1.2



Relay Shield v3.0



DSO Nano v3



Raspberry Pi RTC Expansion Module



GrovePi+ Starter Kit for Raspberry Pi...



Grove - Water Sensor



Raspberry Pi 7 inch Touchscreen Display

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