



4-Channel 16-Bit ADC for Raspberry Pi (ADS1115)

SKU 103030279



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Description

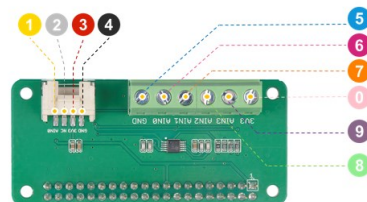
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The analog-to-digital converter(ADC) is a common accessory for Raspberry Pi. This is a 4-channel ADC based on Texas Instrument's ADS1115, which is a precision, low-power, 16-bit ADC chip. We make this ADC into a compact Raspberry Pi Zero form factor and integrated an analog Grove connector so that you can also use analog Grove modules with it.



- ① GND: Power pin, GND output
- ② 3V3: Power output, out put 3.3V
- ③ NC: I²C serial data
- ④ AIN0: Analog pin 0

- ⑤ GND: the same as pin 4.
- ⑥ AIN0: Analog pin 0
- ⑦ AIN1: Analog pin 1
- ⑧ AIN2: Analog pin 2
- ⑨ AIN3: Analog pin 3
- ⑩ 3V3: Power output, out put 3.3V

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