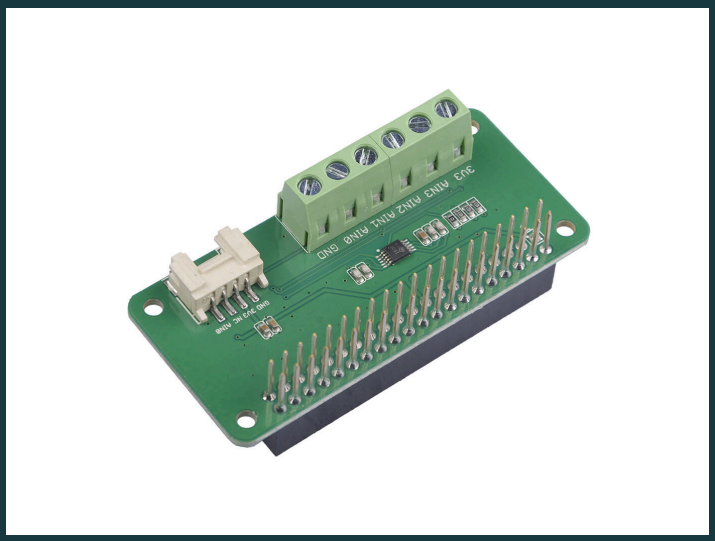
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INDUSTRIAL PRODUCT DATASHEET

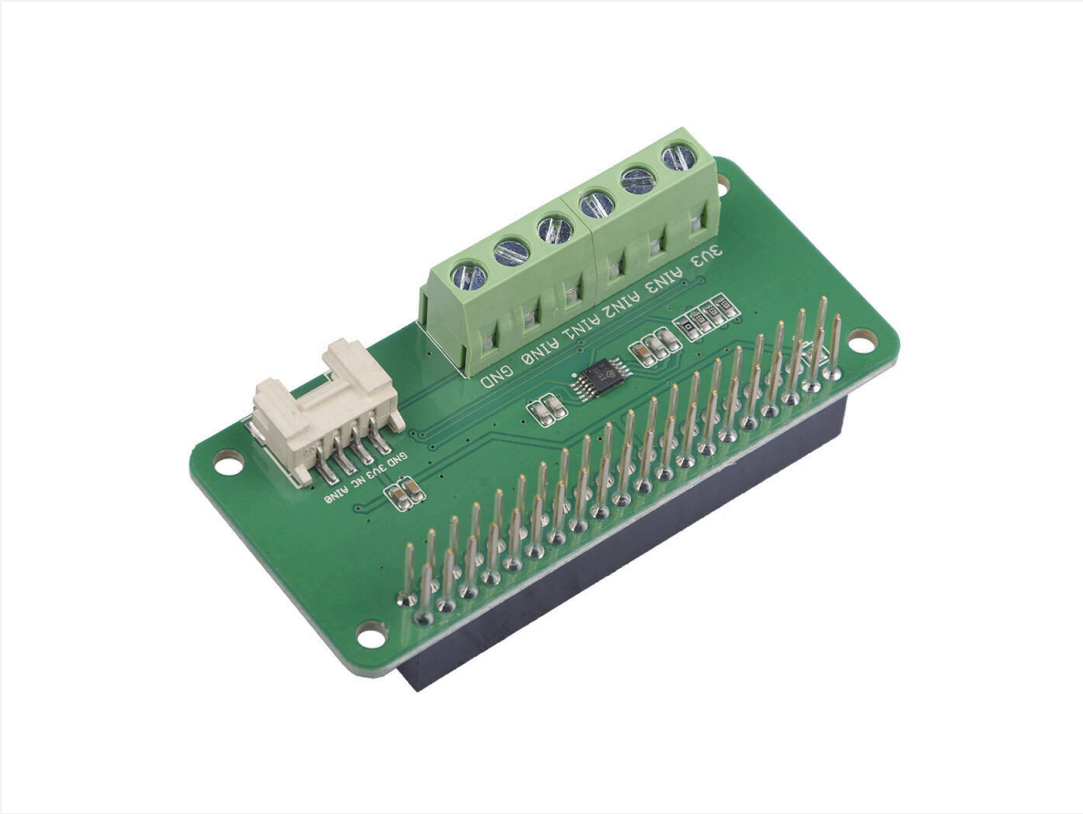
4-Channel 16-Bit ADC for Raspberry Pi (ADS1115)

For Raspberry Pi without an analog-to-digital converter, or when you need a more accurate ADC.

SKU	UPDATED	PRICE
103030279	2026-11-11 08:09:38	$15.00(Excl. VAT)

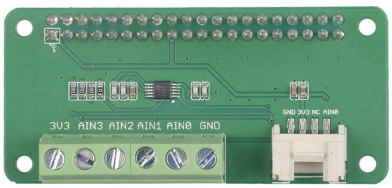


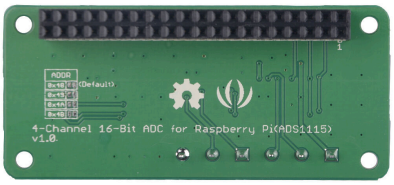
Overview

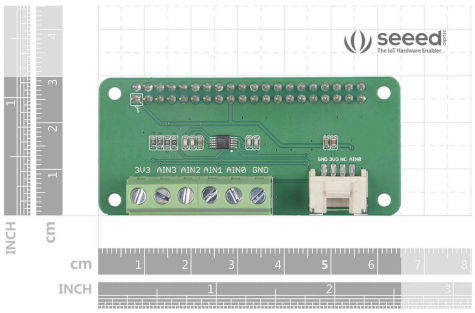


For Raspberry Pi without an analog-to-digital converter, or when you need a more accurate ADC. We provide 4-channel 16-bit ADC for Raspberry Pi (ADS1115), a 4-channel ADC based on Texas Instrument ADS1115, which is a high-precision, low-power, 16-bit ADC chip.

Product Gallery







Applications

- Analog-to-digital converter
- Portable instrumentation
- Battery monitoring
- Temperature measurement
- Factory automation and process controls

Resource Links

- https://www.seeedstudio.com/4-Channel-16-Bit-ADC-for-Raspberry-Pi-ADS1115.html
- 4-Channel 16-Bit ADC for Raspberry Pi (ADS1115) Eagle Files
- 4-Channel 16-Bit ADC for Raspberry Pi (ADS1115) Software Library
- Datasheet ADS1115

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