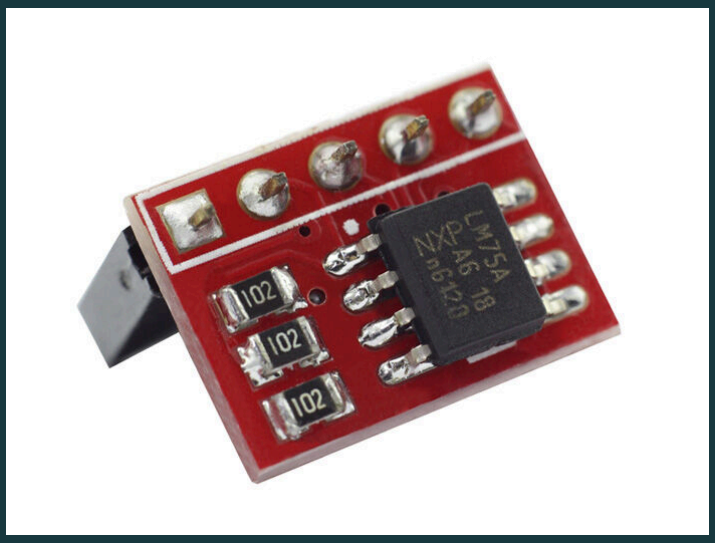
seeed studio

INDUSTRIAL PRODUCT DATASHEET

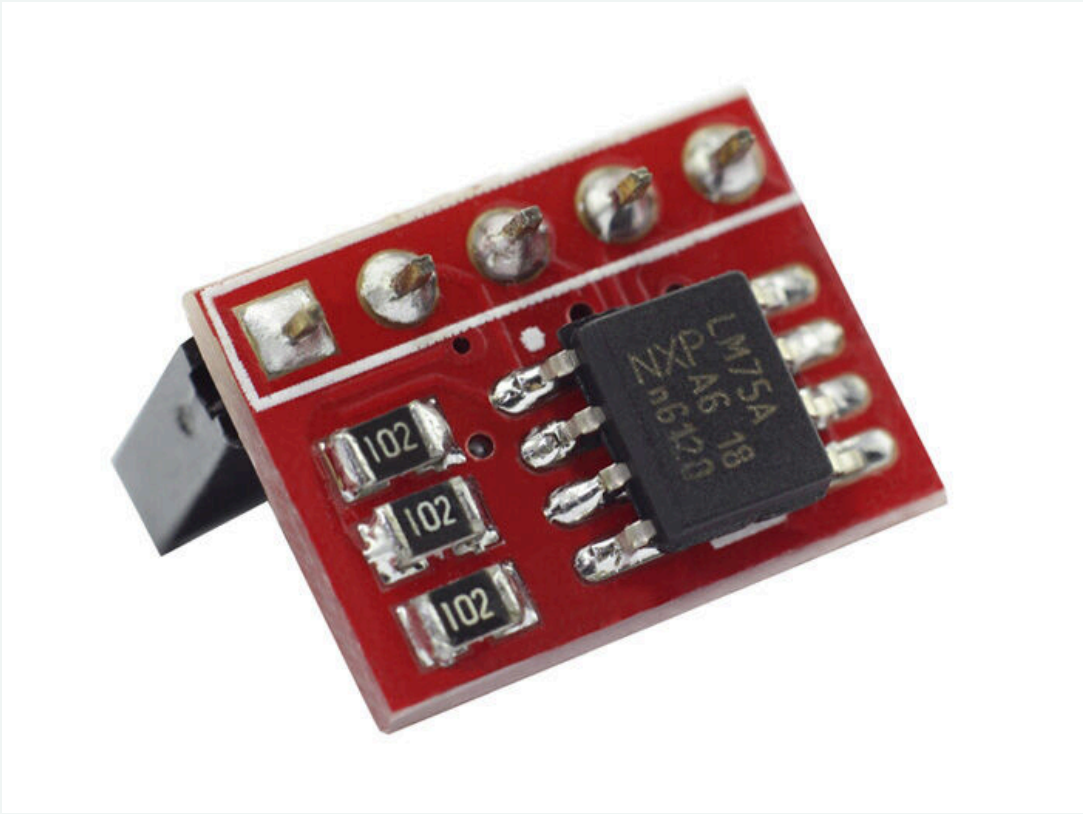
Temperature sensor for Raspberry Pi - LM75

LM75 temperature sensor for Raspberry Pi and Arduino, range -25°C to 100°C, I2C interface.

SKU	UPDATED	PRICE
101990066	2024-12-17 03:22:57	$7.90(Excl. VAT)



Overview



Temperature sensor with LM75 IC communicates via I2C, providing measurements from -25°C to 100°C. It works with 3.3V and 5V systems, suitable for Raspberry Pi A+, B, B+/2 and Arduino.

Key Features

Description
Introduction:

This is a Temperature sensor , it design for Raspberry Pi, but it also can be used to Arduino.

Pluging it into Raspberry Pi GPIO interface, and all is ok. This is the easiest way to know the current time

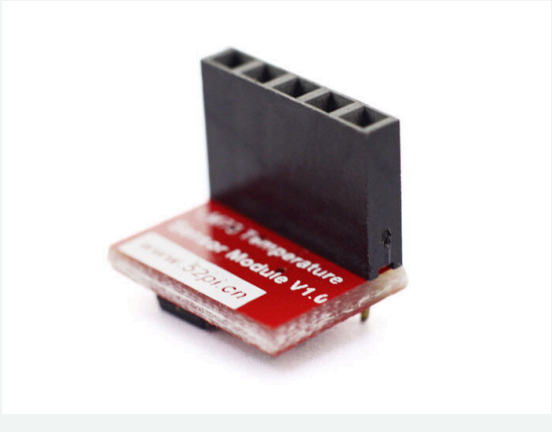
Features:

- Range in -25°C~100°C
- Smaller
- Work in 3.3V and 5V
- Supported Raspberry Pi and Arduino
- LM75 IC
- I2C port
- Compatible with Raspberry Pi A+,B,B+/2.

Technical Details
Technical details

Product Gallery





Compliance & Logistics

HSCODE	9025900090
ROHS	1

Resource Links

- https://www.seeedstudio.com/Temperature-sensor-for-Raspberry-Pi-LM75-p-2141.html

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