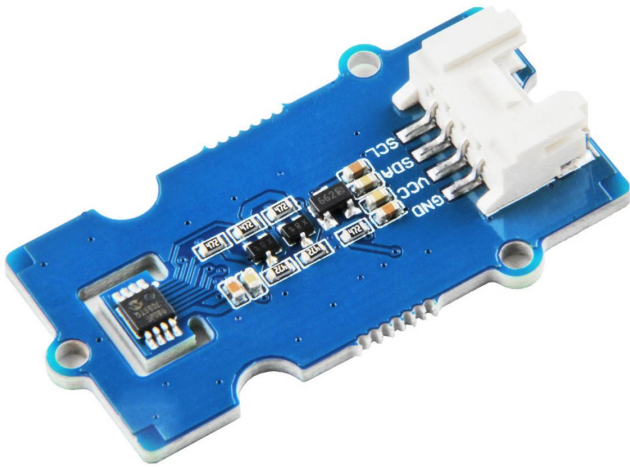




seeed Grove - I2C-Temperatursensor mit hoher Genauigkeit (MCP9808)



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Gewicht:	0.01 kg

The Grove - I2C High Accuracy Temperature Sensor(MCP9808) is a high accuracy digital module based on MCP9808. Integrated with Microchip MCP9808 temperature sensor, it provides high accuracy & a wide range of temperature measurements from -40°C to +125°C. Unlike other sensors, you can choose the measurement resolution of this sensor, providing high flexibility for your temperature sensing applications.

Weitere Informationen sowie Datenblätter, Anleitungen, Downloads finden Sie unter:

<http://www.seeedstudio.com/Grove-I2C-High-Accuracy-Temperature-Sensor-MCP9808.html>

Lieferumfang:

- Modul
- Grove Anschlusskabel