



PRODUCT NAME : Grove Humidity And Temperature Sensors for Arduino/Raspberry-Pi/Robotics

PRICE : Rs 430.00

SKU : RM1393



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DESCRIPTION

Grove - Temperature & Humidity Sensors

This temperature & humidity sensors provides a pre-calibrated digital output. A unique capacitive sensors element measures relative humidity and the temperature is measured by a negative temperature coefficient (NTC) thermistor. It has excellent reliability and long term stability. Please note that this sensor will not work for temperatures below 0 degree.

Features

- Relative Humidity and temperature measurement
- Full range temperature compensation Calibrated
- Digital signal Long term stability
- Long transmission distance
- Low power consumption

For all Grove users (especially beginners), we provide you guidance PDF documents. Please download and read through [Preface - Getting Started](#) and [Introduction to Grove](#) before your using of the product.

Documents

Please visit our [wiki](#) page for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our [forum](#).

- [Github - Temp Hmi Suli Library](#)
- [Github - Grove Temperature And Humidity Sensor](#)

ADDITIONAL IMAGES

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