GND: GND	OUT: single bus digital signal output	VCC: power supply
Measuring range	Humidity 20-95%RH	Temperature 0~50℃
Measurement accuracy	Humidity±5%RH	Temperature±2℃
Resolution Humidity	Humidity 1%RH	Temperature 1℃

The temperature and humidity module is a temperature and humidity composite sensor with calibrated digital signal output. It uses professional digital module acquisition technology and temperature and humidity sensing technology.

This module integrates a resistive humidity sensing element and an NTC temperature measuring element, and is connected to a high-performance 8-bit MCU. It possess the advantages of excellent quality, ultra-fast response, strong anti-interference ability, and high cost performance.