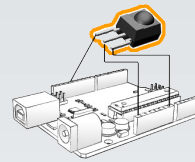


Analog Temperature Sensor



■ Type: Module
 Application: Add On Module
 Measure Temperature

Dimensions: 33(L) x 16(W) x 9(H)mm

Analog Temperature Sensor Overview:

This module provides a simple way to measure temperature. The module outputs an analog voltage that varies directly with temperature. Connect it straight to one of your DuinoTECH analog inputs.

Specifications	
	Analog Temperature Sensor
Operating Voltage	0VDC - 5VDC
Protocol	Analog
Dimensions	33(L) x 16(W) x 9(H)

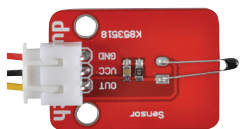
Pinout		
Module	Duinotech	Function
VCC	5V	Power Supply
OUT	A0	Analog output from Module
GND	GND	Ground Connection

What is included: 1 x Analog Temperature Module
 1 x Breakout cable

Essential Accessories: Plug to Plug Jumper Lead (WC6024)

Optional Accessories:

Analog Temperature Sensor Sample Projects:



Did you know:

The small size of the thermistor on this module means it responds quickly to changes in temperature