

# MAX6675 K Module for Thermocouple



MAX6675 Module + K Type Thermocouple Temperature Sensor for Arduino AL

1. Working voltage: DC5V
- 2, Operating Current: 50mA
- 3, the temperature measuring range:  $-200^{\circ}\text{C} - 1300^{\circ}\text{C}$  [Test procedure for  $0-1023^{\circ}\text{C}$ ]
- 4, the temperature measurement accuracy:  $\pm 1.5^{\circ}\text{C}$
- 5, the temperature resolution:  $0.25^{\circ}\text{C}$
- 6, the output mode: SPI digital signal
- 7, with a fixed mounting holes for easy fixed installation.
- 8, storage temperature:  $-50 \sim 150^{\circ}\text{C}$
- 9, the module weight: 4g
- 10, module size:  $25\text{mm} * 15\text{mm} * 13\text{mm}$

This module is only for reference routines and instructions, please note left after shoot-mail or contact sales technical hair item.

Package Included:

- 1PCS\* MAX6675 Module
- 1PCS\*K Type Thermocouple Thermocouple Sensor
- 1PCS\* 4PIN DuPont line