



## Original KIC Explorer Furnace Temperature Tester 7CH for Measuring temperature range -150C 1050 C

### Our Product Introduction

#### Basic Information

- Place of Origin: America
- Brand Name: KIC
- Model Number: KIC Explorer 7CH
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 50\*40\*10cm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



#### Product Specification

- Accuracy: +/-1.2
- Resolution: 0.3 ~ 0.1
- Internal Operating Temperature: 0 ~ 105
- Applicable Thermocouple: Type K Thermocouple
- Measuring Temperature Range: -150 ~ 1050
- System Compatibility: Compatible With All PCS
- Power Requirements: 1.5 Volt Alkaline Battery
- Size: L 320\* W 86\* H 34(MM)
- Heat Shield: Standard Stainless Steel Heat Shield
- Condition: Original New/Used Original
- Highlight: **7CH Furnace Temperature Tester, Original KIC Explorer Furnace Temperature Tester, 1050 C Furnace Temperature Tester**

## Product Description

Product features:

- 1, automatic thermocouple position setting import.
- 2, temperature curve evaluation automation.
- 3, automatic visual operation instructions.
- 4, when the instrument is overheated or the battery is too low, it will automatically give instructions to stop the temperature curve test.
- 5, automatic retrieval can ensure the integrity of the temperature curve data.
- 6, the stability of the production process is automatically confirmed.
- 7, Product analysis accuracy and stability are improved, and test data is more accurate.
- 8, stainless steel heat insulation sleeve better protect the instrument from external damage.

Matters needing attention

1. First of all, check whether the battery power is sufficient, and the surface temperature should not be higher than 40 ° C. In order to test the accuracy, please try to test the surface temperature of the instrument below 40 ° C.
2. PC terminal communicates with the instrument to confirm matters: the instrument thermocouple must detect and collect the constant temperature before proceeding to the next test.
3. The insulated box can withstand the temperature at 280 for 9 minutes at most, please exceed this range and ensure that the internal temperature of the instrument does not exceed 85 .
4. If you do not use the battery for a long time, please turn off the power and take out the battery. If you need to use the battery, please try to keep the battery in an environment below 60 ° C. The normal sound is about every 5 seconds, several sounds.
5. Please be sure to cover the heat insulation box when the furnace is finished. When you hear a sound of "click", seal the yellow heat insulation cotton.
6. Connect only one furnace temperature tester recorder to the computer at a time. You cannot connect multiple loggers to the same USB port on your computer and select one of them.
7. After a furnace again, wait for the heat insulation box to cool before use

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