

KIC START Furnace Temperature Tester 6-Channel -150 to 1050 Range

Basic Information

Place of Origin: China
Brand Name: KIC
Model Number: START
Minimum Order Quantity: 1 PCS

Price: USD+negotiable+pcs
 Packaging Details: 330.2*93*.34mm
 Delivery Time: 1-7 days

T/T

• Supply Ability: 1+pcs+per days



Product Specification

• Payment Terms:

Brand Name: KIC

• Product Name: KIC Start Furnace Temperature Tester

Model Number: START

Condition: Original New/Used Original

Highlight: KIC start SMT furnace temperature tracker,
 6-channel SMT furnace temperature tracker,

Reflow furnace SMT furnace temperature

tracker



More Images



SMT Furnace Temperature Tracker Reflow Furnace Wave Soldering 6-channel Thermometer KIC Start Furnace Temperature Tester

Product Features

Automatic thermocouple position setting import

Temperature curve evaluation automation

Automatic visual operation instructions

Automatic safety shutdown for overheating or low battery conditions

Automatic data retrieval ensures temperature curve integrity

Automatic production process stability confirmation

Technical Specifications

Specification	Value
Accuracy	±1.2°C
Resolution	0.1°C to 0.3°C
Operating Temperature	0°C to 105°C
Thermocouple Compatibility	9/12 K-type thermocouples
Temperature Range	-150°C to 1050°C
System Compatibility	PC compatible
Power Requirements	9V alkaline battery
Dimensions (with heat jacket)	330 * 95 * 34.5 mm
Model	KIC 2000
Brand	KIC USA

Applications

Electronic manufacturing, semiconductor production, photovoltaic applications, spraying processes, brazing operations, new energy technologies, metallurgy, glue curing (vertical furnace), food baking, and more.



SMT furnace temperature tracker | Reflow furnace wave soldering 6-channel thermometer | KIC start furnace temperature tester | GSSMT | KIC reflow oven profiler | KIC reflow profiler | SMT reflow oven profiler KIC | KIC reflow temperature profiler | KIC profiler for SMT | KIC reflow profiling system | SMT reflow process profiler KIC | KIC reflow oven temperature control | KIC reflow oven monitoring | KIC reflow soldering profiler | KIC temperature profiling tool | KIC reflow oven profile analysis | KIC reflow oven profiler for PCB | Best KIC reflow oven profiler | KIC reflow soldering temperature profiler | KIC reflow oven software | KIC reflow oven process optimization | SMT temperature profiler KIC | KIC reflow oven test equipment | KIC reflow oven control system



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