

Bathrive FBT60 Furnace Temperature Tester 6-Channel 1000MA Battery

Basic Information

Place of Origin: China
 Brand Name: Bathrive
 Model Number: FBT60 / FBT61

• Minimum Order Quantity: 1 PCS

Price: USD+negotiable+pcs
Packaging Details: 222*60*10mm
Delivery Time: 1-7 days
Payment Terms: T/T

• Supply Ability: 1+pcs+per days



Product Specification

Brand Name: Bathrive

Product Name: Furnace Temperature Tester Bathrive Bride

FBT60

Model Number 1: FBT60Model Number 2: FBT61

Condition: Original New/Used Original

• Lead Time: 1-7 Days

• Highlight: Furnace Temperature Tester,

Bathrive Bride FBT60, Furnace Temperature Tracker



More Images



Reflow Soldering Wave Soldering Thermometer Furnace Temperature Tracker FBT60

Product Characteristics

32-bit MCU with space-grade computing power enables 30+ hours of operation on just 1000mA battery

Stores up to 255 data groups with power-down protection

Modular software design with independent process, product, and furnace libraries

One-click automatic curve optimization with three optimization modes

Millions of temperature curve data models for optimal furnace parameter recommendations

Technical Specifications

Model	Bathrive_FBT60
Channels	6
Dimensions	222*60*10 mm
Measurement Precision	±0.5
Temperature Resolution	0.1
Sampling Speed	100 times/second ~1 hour/time
Storage Capacity	128Mb (255 groups)
Battery Capacity	1000MA
Operating Temperature	-40~85°C
Measuring Range	-200~1370°C
Thermocouple Type	K type
Communication	USB
Software Languages	Chinese Simplified, Chinese Traditional, English
Software Compatibility	Windows XP, 7, 10, 11 (32/64-bit)

Typical Applications

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



Reflow Soldering Thermometer, Wave Soldering Temperature Tracker, Furnace Temperature Tester, Bathrive FBT60, SMT Thermal Profiler, PCB Temperature Profiling System, Reflow Oven Profiler, Soldering Profile Tester, SMT Process Optimization Equipment, Temperature Measurement Profiler





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