

Soldering Iron Thermometer/Tester

HAKOFG-100 THERMOMETER

Soldering Iron Thermometer




- Tip thermometer that provides reliable temperature control of soldering iron tips
- Compact design minimizes your workspace and enables you to easily carry it around.
- Incorporating an extremely fine sensor that has high temperature reactivity.

Packing List

FG-100	Unit, 006P 9 V Manganese dry battery (for trial), Instruction manual, Sensor (10 pcs)
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Specifications

Model No.	FG-100
Power supply	006P 9 V dry battery
Temperature resolution	1°C
Temperature measurement range	0 to 700°C
Temperature precision	±3°C (300 to 600°C) ±5°C (other than above)
Temperature sensor	K (CA) type thermocouple
Display*	Besides measured temperatures, display indications include the following: <div style="display: flex; align-items: center; justify-content: center;"> <div style="text-align: center;"> <p>Battery low alarm</p>  </div> <div style="margin-left: 20px;"> <p>Burnout alarm</p> </div> <div style="margin-left: 20px;"> <p>MAX HOLD</p> </div> </div> <p>"MAX HOLD" is displayed in the lower right of the LCD.</p>
Operating environment	0 to 40°C, 20 to 90%RH (without condensation)
Environmental conditions	Applicable rated pollution degree 2 (according to IEC/UL 61010-1)
Dimensions**	68 (W) × 140 (H) × 38 (D) mm
Weight***	115 g

* When the battery low alarm appears, be sure to replace the battery. Failure to do so will result in incorrect temperature measurements.

** Excluding protrusions

*** Excluding battery