

- HAKKO FX-952
Soldering iron/Station type

HAKKO FX-952 ESD SAFE



- Soldering station with two irons (Two-iron type of HAKKO FX-951)
- Two different soldering iron tips selected according to component sizes can be simultaneously used.
- Temperature on each station can be centrally controlled with one station
- Selectable soldering iron for N₂ system as usage at your option

Packing List

Model No.	Packing List
No.FX-952	Station(HAKKO FX-952)(1), Soldering iron(HAKKO FM-2028)(2), Control card(1), Power cord(1), Heat resistant pad(1), Iron holder(1), Connecting cable(2), Instruction manual(1)

Note:A soldering tip is not included in this product. The tips of desired shape should be purchased separately.
[We apologize for the previous misdescription in the HAKKO FX-952 Instruction Manual, which has been corrected.](#)

Specifications

Model No.	FX-952
Power consumption	140W
Temperature range	200 to 450°C
Temperature stability	±5°C at idle temperature
• Station	
Output voltage	AC 24V

Dimensions	113(W)×106(H)×206(D)mm
Weight	2.6kg

• Soldering Iron

Power consumption	70W (24V)
Tip to ground resistance	<2Ω
Tip to ground potential	<2mV
Heating element	Composite heater
Cord length	1.2m
Total length	188mm (with 2.4D tip)
Weight	30g (with 2.4D tip)

* Total length and weight (w/o cord)