

FX-888D

SOLDERING STATION



The **HAKKO FX-888D Soldering Station** is perfect for a variety of soldering applications. From working with metal jewelry, RC Cars, and DIY projects to phone and tablet repair, the FX-888D is affordable, reliable, and convenient to use. Voted multiple times best in its class, it's no wonder it's the # 1 soldering station on the market.

SOLDERING



FEATURES & BENEFITS

- Adjustable temperature control, range: 120 - 899 °F
- Digital display reads °F or °C
- Ceramic heating element and sensor ensure rapid heat-up and fast recovery
- Password protected temperature settings
- Preset mode allows up to 5 user-programmable preset temperatures
- Slender, lightweight ergonomic design
- Wide selection of tips available



SPECIFICATIONS For Part No. FX888D-23BY

STATION	
Power Consumption	70 W
Station Output	26 VAC
Temperature Range	120 °F - 899 °F / 50 °C - 480 °C
Temperature Stability	±1.8 °F / ±1.0 °C
Temperature Control	Microprocessor control using closed-loop sensor
Temperature Presets	2 - 5 (Default = 5)
Dimensions (W x H x D)	3.9 x 4.7 x 4.7 in. / 100 x 120 x 120 mm
ESD-Safe	Yes
HANDPIECE	
Tip Series	T18 Series Tips (Only T18-D16 Included) see page 49
Power Consumption	65 W / 26 VAC
Tip to Ground Resistance	< 2 Ω
Tip to Ground Potential	< 2 mV
Heater	HAKKO True Ceramic™

FX888D-23BY SOLDERING STATION

Includes everything shown in picture.



CONTENTS For Part No. FX801-02 (Complete Kit w/ Station, Handpiece & Iron Holder)

Part No.	Description
-- FX8801-02 T18-D16 FH800-03BY A1559 A1561 --	FX-888D soldering station FX-8801 soldering handpiece Soldering iron tip (installed on the iron) Iron holder Cleaning sponge Tip cleaning wire Instruction manual





Consumer Top Pick



FX-889 DUAL-PORT SOLDERING STATION

SOLDERING

The **HAKKO FX-889 Dual-Port Soldering Station** is a versatile station backed by the power of the FX-888D with two soldering ports instead of one. No more hassle of having to unplug one handpiece to use another in the middle of a project. Two independent ports, offering users two soldering stations with full power output that can be used simultaneously. **Soldering Handpiece Sold Separately.*



FEATURES & BENEFITS

- Two independent ports
- Adjustable temperature control, range: 120 °F - 899 °F
- Digital display reads °F or °C
- Ceramic heating element and sensor ensure rapid heat-up and fast recovery
- Password protected temperature settings
- Preset mode allows up to 5 user-programmable preset temperatures
- Slender, lightweight ergonomic design
- Wide selection of tips available



SPECIFICATIONS For Part No. FX889-04/P

STATION	
Input Voltage	120 VAC, 50/60 Hz
Output Voltage	26 V
Power Consumption	135 W
Temperature Range	120 °F - 899 °F / 50 °C - 480 °C
Temperature Stability	±1.8 °F / ±1 °C
Temperature Control	Microprocessor control using closed-loop sensor
Temperature Presets	2 - 5 (default = 5)
Dimensions (W x H x D)	6.2 x 4.8 x 5.9 in. / 157 x 212 x 149 mm
ESD-Safe	Yes

Note: The FX-889 station does not include any soldering iron handpiece. The following soldering iron handpieces can be used with the FX-889 soldering station (sold separately):

AVAILABLE HANDPIECES FOR FX-888D & FX-889



FX-8801 Standard Soldering Handpiece



FX-8802 Standard Soldering Handpiece w/ N₂ capability



FX-8805* Large Soldering Handpiece
Uses T18 (see page 49) & T19 (see page 48) Series Tips



FX-8803 Soldering Gun with Manual Solder Feed
Separate holder required



FX-8804 SMD Hot Tweezers
Separate holder required (see page 88)



COLOR BAND
P/N: B5125

Used to identify which soldering iron is connected to receptacle "Iron A" or "Iron B"



CONTENTS For Part No. FX889-04/P (Handpiece not included)

Part No.	Description
--	Dual Port Soldering Station
FH801-81	Dual Iron Holder
B2419	Power Cord
B5125	Color Band (set of 2)
--	Instruction manual

FX889-04/P DUAL-PORT SOLDERING STATION SET

DUAL-PORT STATION
P/N: FX889-04/P

DUAL IRON HOLDER
P/N: FH801-81

RUBBER PLATE
(Included with the Iron Holder)

