Hakko FX888D-29BY/P Digital Soldering Station



Hakko FX888D-29BY/P Digital Soldering Station

Hakko s FX-888D is the updated, digital version of the popular FX-888 and includes several new features-easy to set-up and operate, new password protection, 5 preset temperature storage, and compact design takes up less workbench space.

- Low temperature alarm
- Adjustable temperature control, range: 120° 899°F
- Digital display shows °F or °C
- Ceramic heating element and sensor
- Password protected temperature settings
- Preset mode allows to store 5 preset temperatures
- Slender, lightweight ergonomic design
- Wide selection of tips available
- ESD Safe

Station	
Model Name	FX-888D
Part No.	FX888D-23BY
Power Consumption	70W / 120VAC
Temperature Range	120° - 899°F (50° - 480°C)
Temperature Stability	±1.8°F (1.0°C)
Temperature Control	Closed-Loop Sensor
Dimensions W x H x D	3.9 x 4.7 x 4.7 in. (100 x 120 x 120 mm)
Shipping Dimensions W \times H \times D	9.5 x 7.0 x 9.5 in. (242 x 178 x 242 mm)
Weight	2.6 lbs. (1.2 kg.)

Shipping Weight	4.7 lbs. (2.13 kg.)	
ESD Safe	Yes	
Country of Origin	MYS	
IPC J-STD-001	Meets or Exceeds requirements	
Soldering Iron — Handpiece		
Model Number	FX-8801	
Part Number	FX8801-02	
Power Consumption	65W / 26VAC	
Tip	T18 Series	
Standard Tip	T18-D16 (shape 1.6D)	
Tip-to-Ground Resistance	< 2 OHMS	
Tip-to-Ground Potential	< 2mV	
Heating Element	Ceramic	
Length of Cord	3.9 ft. (1.2 m)	
Handpiece Length (w/o cord)	8.5 in. (217 mm) w/T18-D16 tip	
Weight (w/o cord)	0.1 lb. (46g) w/ T18-D16 tip	

What's in the box?

Description	Part No.
Soldering Station	FX-888D
Soldering Iron	FX8801-02
Soldering Iron Tip	T18-D16
Iron Holder	FH800-03BY
Cleaning Sponge	A1559
Tip Cleaning Wire	A1561
Instruction Manual	_

Uses T18 tips.

NTE J-SSD-2 Solder Station Digital

Adjustable 75W 200-450 Deg C with LED Display, Metal Stand and Cleaning Sponge



NTE J-SSD-2 Solder Station Digital Adjustable 75W 200-450 Deg C with LED Display, Metal Stand and Cleaning Sponge

Brand ECG

Wattage 75 watts

Display Type LCD

Included Components Solder Station, iron, stand and sponge

- Industrial Digital Solder Station
- LED display
- 75W

- 200-450 deg C
- 120/220Vac

Weller WE1010NA Digital Soldering Station



Weller WE1010NA Digital Soldering Station

Free shipping!

The new Weller WE1010NA Digital Soldering Station includes: one digital soldering power unit (WE1), one soldering iron (WEP70), one safety rest (PH70), and one ET soldering tip.

The digital soldering power unit and soldering iron are ESD safe and have received a certificate of compliance for electrical safety (UL and CE).

The WE1010NA is recommended for easy professional soldering jobs, PCBs, electronic kits, education, radio-controlled devices, indoor lighting, low-voltage wiring, and cable assembling.

Applications include hobby models, small appliances, small engines, repairs, crafts, audio systems, and electrical.

- 40% more powerful, gets your soldering job done faster
- Easy to handle high performance 70-Watt soldering iron
- Intuitive navigation
- Low total cost of ownership
- ESD safe station, iron, and heat-resistant silicon cable for safe handling
- Reinforced safety rest for secure iron storage
- Temperature stability (plus/minus 4°F, 2°C) and temperature lock protects tips and components, affording a consistently high quality process with repeatable soldering results
- Standby mode and auto setback conserves energy, protects equipment
- Password-protected to preserve settings
- Includes: 1 WE1 station 120-Volt, 1 WEP70 tip retainer, 1 WEP70 iron, PH70 safety rest with sponge and ETA tip 0.062 mm/1.6 mm screwdriver

Hakko FM-205 120W Desoldering / Soldering Station







Hakko FM-205 Digital Desoldering Tool uses compressed air to generate a vacuum rather than an internal pump. Providing higher vacuum pressure, increased suction flow, and a lower station cost.

Hakko FM-204 Solder/Desolder Station with FM2024-02 Desoldering Tool



Hakko FM-204-01 ESD Solder/Desolder Station with FM2024-02 Desoldering Tool offers dual functionality for both soldering and desoldering in one station.

Hakko 485 850W Rework System with Shop Air Unit



The Hakko 485 Rework System ESD 850W with Shop Air Unit is a compact, high-performance system developed exclusively for soldering and desoldering components and connectors mounted on PC boards.

Hakko FM2030-02 ESD-Safe Heavy Duty Soldering Iron Kit with Holder



Hakko FM-2030 Soldering Iron, This iron is ideal for soldering difficult-to-solder heavy ground planes and/or high heat sink applications.

Hakko FM2029-01 Hot Air Iron Conversion Kit with Iron and Holder



Hakko FM2029-01 Everything you need to add an additional hot air iron to your Hakko FM station, FM2029-02 hot air iron, C1574 holder, B3253 connecting cord, B2300 tip removal heat pad.

Hakko FX-951 Soldering Station



FREE UPS GROUND SHIPPING

Hakko FX100-04 INDUCTION HEAT SOLDERING

SYSTEM



FREE UPS GROUND SHIPPING

Hakko FM-203-01 Dual Port Variable Temp Soldering Station



FREE UPS GROUND SHIPPING

Hakko FX-791 Nitrogen Controller



The compact Hakko FX-791 Nitrogen Controller is a flowmeter for N2 soldering

Hakko FM2026-KIT N2 Soldering System



The Hakko FM2026-KIT N2 Soldering System is the ideal solution for all your LEAD-FREE hand-soldering applications

Hakko FX-901 Cordless Soldering Iron



The Hakko FX-901 Cordless Soldering Iron is a lightweight, portable battery-operated soldering iron.