



TEMPERATURE-CONTROLLED SOLDERING STATION

RX-802AS

Fastest in Its Class
The ultimate solution for lead-free soldering.

Excellent Heat Recovery (PAT.)

There is almost no temperature fluctuation during continuous operation. Good for lead-free soldering.

Fastest in Its Class

Reaches set temperature in just 6 seconds after turning power on.

New Soldering Iron Stand

More stable, better operation.

Over 30 Type of Replacement Tips

Grip compatible with RX-80HRT and RX-81HRT tips.

KEY LOCK (PAT.)

Lock with password. No tools or card necessary.

CAL (PAT.)

Corrects temperature so tip matches display.

COMFORTABLE GRIP (PAT.)

Ultra light grip, 22g. Soft, flexible cord. Grips near tip.

Reduced Grip Heat (PAT.)

Grip does not get too hot. Work comfortably.

Micro-soldering and Soldering Tweezers Applicable.

Can be used with micro-soldering grip or high-functioning hot tweezers (sold separately).

Tip not included.

Thick Tip Coating for Lead-free Soldering

All tips have extra-thick iron plating, to resist erosion by lead-free solder.



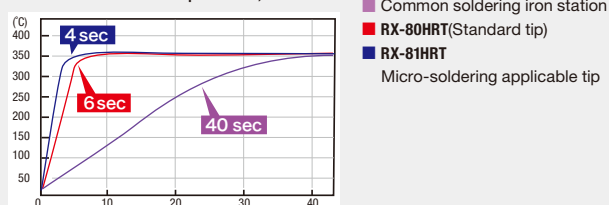
Patented structure allows tip replacement without tools. (PAT.)

Slide the lever in the direction of the arrow. The tip will come out. Hold and pull the plastic housing of the tip.



COMPARISON OF TIME TO REACH SET TEMPERATURE

Time to reach set temperature, 350°C



SPECIFICATIONS

Model	RX-802AS
Voltage	110 V, 120 V, 220 V, 230 V, 240 V AC 50/ 60 Hz
Power Consumption	80 W
Power Cord Length	1.2 m inlet type
Temperature Setting Range	50~450°C
Ripple Temperature	±5°C (unloaded)
Insulation Resistance	Over 100 MΩ (500 V DC)
Applicable Iron Units	80 W Standard Iron Unit RX-80GAS (included)
	Micro-Iron Unit RX-81GAS (sold separately)
	Soldering Tweezers Unit XST-80 (sold separately)
Accessories	Iron Unit (RX-80GAS)
	Soldering Iron Stand (ST-22)

SOLDERING IRONS, EQUIPMENT & ACCESSORIES

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