

- 3 in 1 Repairing System that combines the function of an Infrared welding tool, a soldering iron and a preheater.
- Stable and adjustable Infrared welding tool holder for increased precision soldering.
- Built-in vision shield design to protect users from harmful light rays.
- Fully digital and programmable welding time /temperature, soldering temperature and pre-heating temperature.
- Uses infrared heat wave technology instead of the conventional hot air, effectively solves the major problem being encountered when using the hot air gun, which is the movement of surrounding components while reworking.
- Closed loop temperature control for instant and precise process adjustments.

SPECIFICATIONS:

Main Station	
Power Input	220-240
Power Consumption	600W
Dimension	348x242x98mm
Infrared Tool	
Power Consumption	165W
Temperature Range	0-480° C
Heating Element	IR Halogen Lamp
Power Output	15 VAC
S	Soldering Iron
Power Consumption	70W
Temperature Range	200-480° C
Heating Element	Ceramic Element
Power Output	24 VAC
	Pre-heater
Power Consumption	400W
Temperature Range	Max 350° C at source
Heating Element	Dark Infrared
Power Output	220VAC