

# AT938D **ESD SAFE**

ESD Safe Constant Temperature and Adjustable Digital Soldering Station



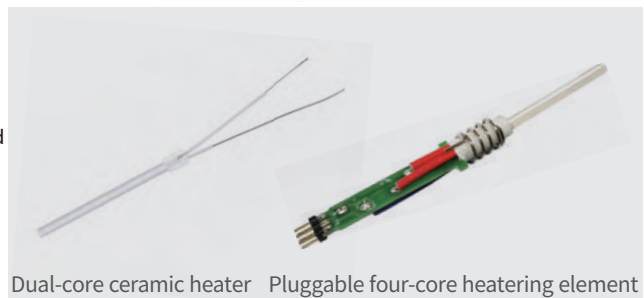
# AT980E **ESD SAFE**

ESD Safe Constant Temperature Controllable Digital Soldering Station



## Features:

- MCU controlled temperature calibration.
- Buttons(1,2,3) for pre-setting or switching frequently used temperature.
- LCD display screen making control visualization.
- Low-voltage heater separated from power supply to keep soldering work safer.



Dual-core ceramic heater Pluggable four-core heating element

## Specification:

Item No	AT-938D	AT-980E
Voltage	AC(100V/110V/120V    220V/230V/240) 50/60Hz	
Power	60W	80W
Temperature range	150°C~450°C	150°C~480°C
Temperature Stability	±2°C(in still air,no load)	±2°C(in still air,no load)
The handle type	AP-60	AP-80
Soldering tip type	T900-B	T900-B
Heat	Dual-core ceramic heater	Pluggable four-core heating element
Package list	Main unit: 1unit Handle set : 1 PCS	Iron stand: 1 PCS AC cord: 1 PCS
		Manual: 1 PCS Cleaning sponge: 1 PCS
Standard Packing	Inner box: 25x21x13.4(cm) N.W.: 1.79kg G.W.: 2.03kg Carton: 12Carton/Carton Size: 51.5x44x43(cm) N.W.: 24.4kg G.W.: 25.6kg	Inner box: 25x21x13.4(cm) N.W.: 1.74kg G.W.: 2.0kg Carton: 12Carton/Carton Size: 51.5x44x43(cm) N.W.: 24.0kg G.W.: 25.1kg
Applicable	<ul style="list-style-type: none"> <li>● Production line</li> <li>● Education and practice</li> </ul>	<ul style="list-style-type: none"> <li>● Institutes</li> <li>● Maintenance</li> <li>● Enterprises</li> <li>● Hobby</li> </ul>

Note: T900 series soldering tip details in page 24.