

# AT-969/AT-989D

## Soldering Station

### Features

- MCU controlled temperature calibration with PID system equipped.
- The heater using low voltage AC source to ensure the anti-static and no leakage, no interference.
- Legerity handle suitable for long time operation.
- Unique temperature locks setting to avoid adjusting temperature.



### Specification

Model	AT-969	AT-989D
Voltage	AC 230V±10% 50Hz (110V±10% 60Hz)	
Power	60W	65W
Temperature Range	200°C~480°C	80°C~480°C
Heating Principle	Resistance heating	
Handle Model	AP-61	AP-65A
Heater	Ceramic heater HS-3060B	Ceramic heater HS-3065B
Soldering Tips	T900 Series	
Tip-to-ground Resistance	≤2Ω	
Tip-to-ground Potential	≤2mV	
Dimension(Host)	140(L)x115(W)x90(H)mm	
Weight(Host)	≈1.6kg	

### Package List

Model	Package List
AT-969	Main unit x1 Soldering iron handle x1 Iron stand x1 Power cord x1 User manual x1 Certificate x1
AT-989D	

### Replacement of Heating Components

