

Premium Soldering Station

Lead Free & ESD Safe



Overview

This is a lead free, ESD safe and smart premium digital soldering station. This product has been widely used in institutes, industrial production line, maintenance industry and other fields on the basis of sophisticated and practical product features.



Applicable

- Laboratories
- Production Line
- Communication service maintenance
- Institutes
- Teaching and practice

Features

- Brand new appearance design and high definition LCD display, looks splendid
- Knob to adjust temperature, preset buttons to store and switch between frequently-used temperature
- Heater is manufactured by high-end temperature resistant material and through advanced process to obtain longer lifespan and save more.
- Temperatures read in Celsius or Fahrenheit
- Digital temperature calibration enable easy operation
- Compatible with international brand tips, convenient to choose tips

Specifications

Power Consumption	: 60W
Power Source	: 220V AC \pm 10% 50Hz (110V AC 60Hz optional)
Temperature Range	: 150°C to 450°C (302°F to 42°F)
Temperature Stability	: \pm 2°C (still air, no load)
Temperature Accuracy	: \pm 15°C
Tip-to-ground Impedance	: $<$ 2 Ω
Tip-to-ground Potential	: $<$ 2mV
Setting Manner	: Knob and buttons
Temperature Calibration	: Digital Calibration
Heater	: 60W dual-wire ceramic heater
Dimensions	: (L)167mm \times (W)138mm \times (H)97mm
Net Weight	: 1.9kg

Part Number Table

Description	Part Number
Soldering Iron, 60W, 220V/110V	AT907-60D
Soldering Station, Digital, EU Plug	AT60D-EU
Soldering Station, Digital, UK Plug	AT60D-UK

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