

Soldering Station



Features:

- New appearance; light and handy handle, convenient for long-time operation
- Heater with improved temperature material; made through advanced technology and long life
- Computerised temperature correction to calibrate the temperature difference between the soldering tip and display temperature
- Same as the soldering tips of international brand; optional soldering tips according to the different working conditions of users
- Made of conductive materials; anti-static

Specifications:

Input voltage	: 220V AC $\pm 10\%$, 50 Hz
Output voltage	: 24V AC
Power consumption	: 60W / 80W / 100W
Temperature-controlling range	: 150°C to 450°C
Temperature stability	: $\pm 1^\circ\text{C}$ (static working mode)
Ground impedance	: $< 2\Omega$
Ground voltage	: $< 2\text{mV}$
Dimension	: 167mm $\times$ 160mm $\times$ 113 mm

Soldering Iron:

Measurement	: 240mm $\times$ 40mm $\times$ 60mm
Gross weight	: 0.125Kg
Compatible for	: AT60D

Accessories:

ATTEN 907 handle	: 1 pc
Iron holder	: 1 pc
Clean sponge	: 1 pc
Heating elements (2 cores, 60 W)	: Optional



Ceramic heating element, 2 cores, 60W

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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