Soldering Station

Features:

- ESD safe - suitable for work on static-sensitive components
- Three programmable preset temperature buttons
- Easy to read white-on-blue LCD with temperature in °C or °F
- On / Off switch on side of unit
- Includes soldering iron, stand, and sponge
- Additional range of soldering tips available
- New appearance design, big LCD screen, for clear and convenient reading
- PID power control loop with constant temperature set by MCU computer for more precision temperature control
- Imported temperature-beard materials with long life
- It is convenient that the device adopt three programmable knobs in different condition
- Display the temperature between Fahrenheit and Celsius flexibly, convenient for the type of operators
- Computerized temperature calibration can correct the difference between the actual and display temperature quickly
- Heating element malfunction alert

Apply

Manufacturing production line
On field soldering jobs
Lead-free solder

Specifications:

Input voltage	: 220V AC (110 V optional)
Input frequency	: 50/60Hz
Maximum power consumption	: 60W
Temperature range	: 150°C to 450°C
Tip and ground impedance	: < 2Ω
Tip and ground potential	: < 5mV
Heating element	: 2 cores, 60W

Soldering Iron:

Measurement	: 240mm × 40mm × 60mm
Gross weight	: 0.125Kg
Compatible for	: 21-10115 (AT938D)

Part Number Table

Description	Part Number
Soldering Iron, 60W, 220V/110V	AT907-938D
Soldering Station, Digital, ESD, EU	21-10115 EU
Soldering Station, Digital, ESD, UK	21-10115 UK

www.element14.com
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Page <1>

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