

# Adjustable Temperature Soldering Station for Electronics

This precision soldering station is designed for electronics assembly and repair. It features adjustable temperature control, a digital display, and a lightweight soldering iron.



## Overview

### Precision Soldering Solution

This adjustable temperature soldering station is engineered for high-precision electronics assembly and professional repair tasks. It features a compact base unit equipped with a digital display for real-time temperature monitoring, ensuring consistent thermal performance. Designed for versatility, it is equally effective for delicate surface mount components and standard through-hole devices.

## Key Features

### Performance Highlights

**1 Unit**

Digital Display

## Technical Capabilities

### Temperature Control

Adjustable • Digital Monitoring

### Supported Applications

Electronics Assembly, SMT Soldering, Through-hole Repair, Precision Rework

## Design & Ergonomics

### Soldering Iron

Lightweight handle designed for comfortable long-term use

### Base Unit

Compact footprint with integrated temperature control