

Digital Soldering Station with Temperature Control

This digital soldering station provides stable and accurate temperature control for precision soldering. It features adjustable temperature settings from 200 to 480 degrees Celsius and a 60W power consumption.



Overview

Precision Digital Soldering Station

The TT-937ESD is a high-performance digital display soldering station designed for precision electronic assembly and repair tasks. Featuring a 60W power output and a ceramic heating element, it ensures stable and reliable heat distribution. With an adjustable temperature range of 200°C to 480°C, this station provides the accuracy needed for a wide variety of professional soldering applications.

Technical Specifications

Power Consumption	60 W
Output Voltage	AC 24V
Heating Element	Ceramic
Heating Element Power	50 W

Performance

Temperature Range

200 °C

Min Temperature

480 °C

Max Temperature

Key Features

Digital Display, Temperature Controlled, Precision Soldering, Stable Heat