

Quick TS10 300W Soldering Station SET

SKU: GQ-TS10



Features & Benefits

- ◆ **Integrated Heating Core:** Combines the soldering tip and heating element for precise temperature feedback and control.
- ◆ **LCD Display:** Offers clear and accurate temperature settings, along with digital temperature calibration.
- ◆ **Three-Step Temperature Control:** Easily adjust temperatures with a convenient step-down button for precise control.
- ◆ **Intelligent Sleep/Shutdown Function:** Saves energy and prolongs the lifespan of the tip and heater by automatically switching off when not in use.
- ◆ **High-Temperature Resistant Silicone Wires:** Durable, safe, and flexible cables designed to withstand high temperatures.
- ◆ **Anti-Knock, Anti-Splash Stand:** The soldering iron holder is designed to prevent damage from accidental hits and solder splash, with an integrated cleaning ball for maintaining tip cleanliness.
- ◆ **Compatible with TSS10 Series Tips:** Ensures versatility with a wide range of tip options for different soldering needs.
- ◆ **Welding Tip Heating Core:** All-in-one design for a more compact and efficient soldering setup.
- ◆ **Compact Dimensions:** Outer dimensions of 137 x 210 x 114.5 mm, weighing about 2.4 kg for a compact and portable soldering station.
- ◆ This advanced station features resistive heating for rapid heat-up, reaching the desired temperature in just 8 seconds

About the Quick TS10 300W Soldering Station SET

The Quick TS10 Soldering Station is a cutting-edge, ESD-safe soldering solution designed for professional use in electronic component soldering, particularly with lead-free solders.

This advanced station features resistive heating for rapid heat-up, reaching the desired temperature in just 8 seconds.

The integrated soldering tip heating core, equipped with a smart chip, provides sensitive feedback and ensures precise temperature control for flawless soldering results. With its digital LCD display, temperature calibration, and three-step temperature control button, the TS10 is perfect for demanding soldering tasks.

The station also offers intelligent sleep and shutdown functions for energy saving and tip longevity, along with a robust soldering iron stand designed to prevent knocks and solder splash.

Compatible with:

- TSS10 Series Tips
- TSS10A Soldering Iron

Specifications

Property	Detail
Power Output	300W
Temperature Range	Adjustable from 100°C to 500°C, suitable for a wide variety of soldering applications
Operating Voltage	220V AC, suitable for most standard electrical systems
Application	ESD-protected areas, electronics mfg, cleanrooms