



WTMT

Item No: T0051321199

Micro Soldering and Desoldering Tweezers
Handpiece, 80 W, 12 V (RTWMS &
RTWPS tips to be ordered separately

Fast. Precise. Ergonomic.

De-Soldering Tweezers is the perfect solution for fast and precise SMD rework of chip components and small / medium SOP from PCB assemblies (supports usage under the microscope). It has improved ergonomic with the new soft grip design. The short-distance tip-to-grip as well as the parallel sliding block ensures greater accuracy and comfort when working. The pre-adjusted pairwise tip design increases productivity as they are immediately ready to use.

KEY FEATURES

- + High-Performance / High-Productivity
 - Extremely short heat-up time: 5 sec.
 - Quick response time
- + Highest Precision
 - Maximum precision during the soldering process with short tip-to-grip distance and optimized tip design.
 - Precise positioning ensured with unique parallel sliding block guide.
 - No alignment necessary after tip change with pairwise design
 - Adjustability functions with Allen key: 1.5mm possible if needed
($\pm 80^\circ$ rotation angle adjustment + vertical length adjustment of $\pm 1.2\text{mm}$)
 - Desoldering Tweezers Tips allow Automatic Tip-Offset
- + Unique 2-in-1 Desoldering Tweezers, 80W, 12V
 - Supports Pico & Micro Tweezers Tips for usage under the microscope.
 - (Save one Tweezers Tool)
- + Fastest Tweezers Tip Change
 - Active Tip Cartridge System allows for easy exchange of soldering tip even with a hot desoldering tweezers, all without needing an extra tool or further adjustment
- + Ergonomics
 - Improved comfort and safe handling with new ergonomic soft grips
- + Compatible with:
 - WT 1M / WT 2M / WR 3M / WD 3M / WD 2M / WD 1M Control unit (without software update);
 - WSR 211 Safety Rest; RTWMS / RTWPS Desoldering Tip Range

TECHNICAL DATA