Micro desoldering tweezers 2 x 40 W, 12 V (hand piece without tips) for Active-Tip Heating Technology

Item No: T0051320999
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KEY FEATURES

➕ High-Performance / High-Productivity:
Extremely short heat-up time: 5 sec., Excellent reaction time

➕ Highest Precision: Maximum precision during the soldering process with short tip-to-grip distance and optimized tip design, Precise positioning 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 (±80° rotation angle adjustment + vertical length adjustment of ±1.2mm), Intelligent Desoldering Tweezers Tips (allows Automatic Tip-Offset)

➕ Integrated parameter memory:
Standby temperature and automatic switch-off time can easily be stored in soldering iron, Parameters only need to be stored once; the desoldering tweezers can use them with any WXsmart station

➕ Fastest Tweezer Tip Change:
Active Tip Cartridge System allows for easy exchange of soldering tip even with a hot desoldering tweezer, all without needing an extra tool or further adjustment

➕ Cost savings due to the unique smart 2-in-1 Desoldering Tweezers 80 W, 12 V:
Supports both Smart Pico (soldering or reworking SMDs such as 0402, 0201, 01005) & Smart Micro Tweezers Tips for usage under the microscope. (Save one Tweezers Tool)

➕ Maximum Protection:
According to Military Standard, Mil-Spec compliant and fully compliant to IPC industry standards (IPC - TM-650 2.5.33 Measurement of Electrical Overstress from Soldering Hand Tools)

➕ Ergonomics:
Improved comfort and safe handling with new ergonomic soft grips

➕ Visual process control through RGB signal function:
Easy Tool Identification. Color customization enabled. (Choose between 12 colors)

➕ Compatible with:
WXsmart Control unit, RTWMS / RTWPS Desoldering Tip Range, WSR 210 Safety Rest

TECHNICAL DATA

Approximate Heating Time (50–350 °C/120–660 °F)	5 sec
Power Consumption	80 W
Temperature Range °C	100 - 450
Temperature Range °F	200 - 850
Tip Range	RTWMS & RTWPS
UPC	037103371218
Voltage	12 V / AC
Works With	WXsmart