

Dual Channel Rework Station multicomp^{PRO}

**RoHS
Compliant**



- Large LCD screen; Temp/Air adjust easily.
- Touch sensor inside, auto sleep function will take effect when hot air gun placed on the stand.
- Use brushless vortex fan making cyclone air output more gentle and evenly.
- Offer with 4 nozzles
- Has automatic large air volume cooling function, effectively protect the life of heating core and handle.
- Has independent cold air function, can deal with special use purpose.
- Three sets of quick temperature keys, can be set and save independently, use easily.
- Has password protection and key lock function, make control easily.
- With timing function and temperature compensation function, make use flexibly.

Specifications

Type	Soldering station	Hot air station
Voltage	AC 230V $\pm$ 10% 50Hz	
Fuse type	T5A (230V AC)	
Power	65W	800W
Temperature range	80°C to 480°C/176°F to 896°F	100°C to 500°C/212°F to 932°F
Temperature stability	$\pm$ 2°C	$\pm$ 5°C
Air volume adjustment	--	Knob
Temperature adjustment	10 digits (coarse) 1 digit (fine-tuning)	
Standby mode	Adjustable from 0-60mins	Enter into sleep mode automatically when putting this hot air gun on the holder
Turn off heating function	Turn off heating function	Heating closed after entering into sleeping mode for 10mins
Quick function	3 sets shortcut temperatures	
Working conditions	Temperature 0°C to 40°C, relative humidity <80%	
Storage conditions	Temperature 20°C to 80°C relative humidity <80%	
Warranty	03 years	

Spare or Replacement Components

Part Number	Description
MP740908	Hot Air Gun, 230V, For MP740907
MP740909	Heating Element, For MP740908
MP740910	Iron, For MP740907
MP740911	Heating Element, For MP740910
MP740912	Nozzle, Outer Dia. 3.1mm
MP740913	Nozzle, Outer Dia. 6mm
MP740914	Nozzle, Outer Dia. 10mm

Newark.com/multicomp-pro
Farnell.com/multicomp-pro
sg.element14.com/b/multicomp-pro

multicomp^{PRO}

Compatible Accessories (Tips)

Part Number	Description
21-10140	Tip, Soldering Iron, Chisel, 0.8mm, PK10 2062636 21-10142 TIP, Chisel, 1.2mm, PK10
21-10144	Tip, Chisel, 1.6mm, PK10
21-10146	Tip, Chisel, 2.4mm, PK10
21-10148	Tip, Conical, 0.5mm, PK10
21-10150	Tip, Conical, 0.2mm, PK10
21-10152	Tip, Chisel, Angled, 2mm, PK10
21-10154	Tip, Chisel, Angled, 3mm, PK10
21-10156	Tip, Chisel, Angled, 4mm, PK10
21-10158	Tip, Conical, Micro, 0.2mm, PK10
21-10140	Tip, Soldering, Chisel, 0.8mm
21-10142	Tip, Soldering, Chisel, 1.2mm
21-10144	Tip, Soldering, Chisel, 1.6mm
21-10146	Tip, Soldering, Chisel, 2.4mm
21-10148	Tip, Soldering, Conical, 0.5mm
21-10150	Tip, Soldering, Conical, 0.2mm
21-10152	Tip, Soldering, Angled Chisel, 2mm
21-10154	Tip, Soldering, Angled Chisel, 3mm
21-10156	Tip, Soldering, Angled Chisel, 4mm
21-10158	Tip, Soldering, Micro Conical, 0.2mm
MP001711	Soldering Tip, Chisel, 3.2mm × 17mm
MP001712	Soldering Tip, 45° Conical, 0.5mm × 15mm
MP001713	Soldering Tip, 45° Conical, 0.8mm × 17mm
MP001714	Soldering Tip, 60° Spoon, 1mm × 15mm
MP001715	Soldering Tip, Conical, 0.2mm × 13mm
MP001716	Soldering Tip, Conical, 0.2mm × 14mm
MP001717	Soldering Tip, 160° Bent, 12mm
MP001718	Soldering Tip, 45° Chisel, 5mm × 15mm
MP001719	Soldering Tip, 45° Knife, 14mm
MP001720	Soldering Tip, 45° Knife, 5mm × 15mm

Part Number Table

Description	Part Number
Rework Station with Soldering Iron and Hot Air Gun Station	MP740907

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