

WE Soldering Station

The most powerful station in its class,
now in a new design



Features and Benefits

- › Gets your soldering job done faster
- › Easy to handle high performance iron
- › Intuitive navigation
- › Low total cost of ownership
- › Safe handling: ESD safe heat-resistant silicon cable
- › Reinforced safety rest for secure iron storage
- › Temperature stability and temperature lock protects tips and components and allows reliably high quality, repeatable soldering results
- › Standby mode and auto setback conserves energy, protects equipment
- › Password-protected to preserve settings
- › Automatic set-back saves energy and preserves tip



The digital 70 W WE soldering station is **40% more powerful** than the WES / WESD station. This allows the iron to heat up faster and to provide a faster recovery time – gets the job done quicker with more efficiency and precision.

Technical Data

Dimensions L x W x H	150 x 125 x 100 mm 5.91 x 4.92 x 3.94 inches
Power supply	120 V / 60 Hz
Power	70 W
Temperature range	200°F–850°F; 100°C– 450°C
Temperature accuracy	+/- 17°F , 9°C
Temperature stability	+/- 4°F , 2°C
ESD safe	yes
Supplied tip	ETA

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Order no.	Includes:
WE1010NA	WE1 STATION 120V WEP70 SOLDERING IRON PH70 SAFETY REST W/ SPONGE ETA TIP 0.062" / 1.6 MM SCREWDRIVER

Accessories

Order no.	Description
T0058770714	WEP70 TIP RETAINER
T0058770715	WEP70 SOLDERING IRON
T0058770706	PH70 SAFETY REST W/ SPONGE
TC205	SPONGE REPLACEMENT
	ET SERIES TIPS

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TestEquipmentDepot.com