



Datasheet Stock No. 124-4132 **RS PRO LCD Smart Soldering Station 60 W**









Specifications

Model Number124-4132Plug TypeB and CPrimary Application CategorySoldering

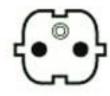
Input Voltage 220 V - 204 V
Output Power 60 W
Maximum Operating Temperature 480 °C
Minimum Operating Temperature 200 °C

Number of Outputs 2 (Iron and USB Output)

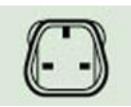
Display Type LCD

ESD Safe 10⁶~10¹⁰
Height 106 mm
Width 150 mm
Depth 180 mm
Weight 1.75 kg









Features:

Temperature reading can be changed to Fahrenheit or Centigrade

Temperature calibration function

Auto sleep and wake, system lock, and tip calibration functions

Large screen with backlight

LCD brightness and contrast are adjustable

Start Up: 0 to 325 °C in 45 seconds

Designed with functional scroll temperature control dial for easy setting

Comes with high end alumina ceramic heating element for fast heat recovery With

inbuilt data storage memory, store and recall 3 frequently used temperatures USB

5V/1A power output

Built-in DC 5V/1A USB port for power supply

Separate iron stand

Complies with CE & ESD standards. RoHS Compliant.

Contents List

Soldering Station Soldering Iron Iron Holder (with sponge) Manual

2 x Power Cord (UK Type G Plug and Euro Type F

Plug) Alligator Clip

Grounding Wire

User Manual

Soldering Tip: Conical



Replacement Accessories:

	Description	Туре	Size	Tip Dimensions (mm)
7998973	Soldering Tip, Chisel, 0.094 in/2.4 mm	Chisel	0.094" (2.4 mm)	0.5 17
7998976	Soldering Tip, Conical,	Conical	0.008" (0.2 mm)	R0.2
7998979	Soldering Tip, Chisel, 0.047 in/1.2 mm	Chisel	0.047" (1.2 mm)	0.7 17
7998982	Soldering Tip, Chisel, 0.126 in/3.2 mm	Chisel	0.126" (3.2 mm)	0.5 6.5
7998985	Soldering Tip, Chisel, 0.031 in/0.8 mm	Chisel	0.031" (0.8 mm)	0.6 17
7998989	Soldering Tip, Sloped, 0.08 in/2 mm	Sloped	0.08" (2 mm)	950 17

Stock Number	Description		
771-9576	Soldering Iron Holder		
136-8299	Solder Tip Cleaner		
818-3207	Lead Free Tip Tinner		