TECHNI-PRO

Product Data Sheet

Constant Temperature Adjustable Soldering Iron, 110V-60W 220V-90W



Technical Details & Cleaning Data	
Material	Metal, plastic, aluminum alloy, motherboard, silicone power cord
Weight	About 150g
Power	60W/90W
Input Voltage	110V-60W/220V-90W
Temperature Range	280-480°C adjustable
Wire Length	51.18" (1300mm)
Handle Length	8.661"(220mm)
Packaging	
Part No.	TNP100248EA

Product Information

The Adjustable Soldering Iron temperature control range of the soldering iron is 280-480°C, with 5 levels adjustment. Features a high temperature resistant plastic shell, silicone protective cover, soft and non slip, with good heat insulation. The ceramic heating core, with 20 seconds rapid heating, is efficient and stable in operation. The soldering iron tip features good oxidation resistance, fast soldering, effectively preventing solder wicking. The constant temperature control system features intelligent temperature compensation and is stable and practical.

Key Features

- Imported ceramic heating core.
- Iron handle is made of high temperature resistant silicone wire.

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