

TECHNI-PRO

Product Data Sheet

Soldering Iron, 110V-60W

TNP100246EA



Technical Details & Cleaning Data

Material	Metal, plastic, aluminum alloy, motherboard, silicone power cord
Weight	About 155g
Power	60W
Input Voltage	110V
Supply Frequency	60Hz
Temperature Range	400-420°C
Wire Length	51.18" (1300mm)
Handle Length	8.661" (220mm)

Packaging

Part No.	TNP100246EA
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Product Information

This soldering iron is plug and play, you can unplug the power supply at any time to turn off the soldering iron when not in use, ensuring safe soldering and energy saving. Advanced heating ceramic technology makes the soldering kit heat up very fast, and heat up to the required temperature within 20 seconds so that you can get into working condition.

WARNING: Do not solder onto dirty metals and things not intended to be soldered.

Key Features

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

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