



Mini Soldering Iron Deluxe Kit (US Standard)

SKU 110060182

- Pocket size
- Programmable and open source
- Range from 100°C to 400°C
- Includes 2 types of iron tips



IN STOCK 15 Available

Qty:

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Description

What is Mini Soldering Iron?

Mini Soldering Iron is a small, lightweight and rapid-heating (cold to 300°C in 10 seconds) soldering iron with an OLED screen, which is perfect for kit building and other soldering applications.

This Mini Soldering Iron is programmable and the temperature can be controlled accurately from 100°C to 400°C. Benefiting from the dual temperature and accelerator sensors, the soldering iron is equipped with the following two features to ensure users' safety: sleeping mode and over-heating notification.

The iron tip is replaceable and we include 2 types of iron tips in this package.

See More

Questions and Answers

Have a question about this? Ask people who own it.



Documents

Wiki

Recommendations



KiwisDR Board



DSO Quad - Aluminium Alloy Black



Mini Soldering Iron - Europe Standard...



Linkit Smart 7688 Duo



ESP-32S Wifi Bluetooth Combo Module



DSO Nano v3



Grove - Starter Kit for Arduino



Desoldering Pump

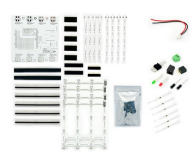


Crazyflie 2.0



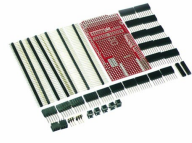
Raspberry Pi 3 Model B

View History



Rainbow Cube kit- RGB 4X4X4 (Rainbowduino Compatib...

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Seeeduino Mega Protoshield Kit

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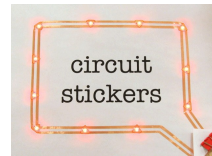
Wireless Sensor Node - Solar Kit

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ARDX - The starter kit for Arduino

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Circuit Sticker Starter Kit with English Sketchboo...

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TS-D24 Series Solder Iron Tip For...



BLE Carbon



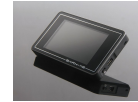
KiwiSDR Kit



Grove Starter Kit for IoT based on...



TS-B2 Series Solder Iron Tip For Mini...



SARK-110 Antenna Analyzer



LinkIt ONE



Iron Cleaner



NodeMCU v2 - Lua based ESP8266...

RPLIDAR A2 - The Thinnest LIDAR

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