

# 80W SOLDERING GUN

Welding Gun with Welding Wire



## NEWACALOX EU/US 80W Digital Display Hand-held Soldering Iron Gun Internal Heating Send Tin Gun 180-520 Celsius Adjustable temperature Welding Tool

### Specification: (US == 110V, EU == 220V)

Alloy tip + ABS strong plastic  
Working Temperature: 180-520 degrees Celsius  
Power: 80W  
Voltage: 220V/110V , 50HZ  
Rated with a diameter of 0.8-1.2mm tin line.  
Soldering Iron Tip: 900M Series  
Warm-up time: 2-4 minutes

### Feature:

1. The internal heating automatically sending tin gun to prevent high temperature burns during operation.
- 2, 900M series soldering iron head, natural mica material heating core, fast heating, durable, long life, replaceable, assembled and disassembled.
3. The side door design makes it easy to view internal operations and replace the heating core. Scientific design, not easy to get stuck!
- 4, can be operated with one hand, check the work situation at any time, efficient and convenient.
5. With power switch, energy saving and safety. Digital display design, temperature 180-520 °C adjustable, temperature adjustment unit 5 °C. The tin wire scaffold is detachable and easy to use.
6. High-quality ABS plastic case, comfortable to hold, power cord is soft, curved and more durable.

### Package include1:

- 1 pcs Digital Display Solder Tin Gun (EU 220V/US 110V 80W)
- 1 pcs Suction Tin Device
- 1 pcs Solder Wire
- 2 pcs Tweezers (fine tip curved, fine tip straight)



**SXG-4PC**

1PC 50g Solder Wire  
1PC Digital Soldering Iron Gun  
2PC Curved/Straight Tweezers  
1PC Desoldering Pump



EU plug 220V



US plug 110V



180°C-520°C

**SXR-4PC**

1PC 50g Solder Wire  
1PC Digital Soldering Iron Gun  
2PC Curved/Straight Tweezers  
1PC Desoldering Pump



EU plug 220V



US plug 110V



180°C-520°C

**N-SX**

1PC 50g Solder Wire  
1PC Digital Soldering Iron Gun  
2PC Curved/Straight Tweezers  
1PC Desoldering Pump



EU plug 220V



US plug 110V



180°C-520°C

**Package include 2:**

1 pcs Digital Display Solder Tin Gun(EU 220V/US 110V 80W)

1 pcs Solder Wire

**SXG-X**

1PC Digital Soldering Iron Gun  
1PC 50g Solder Wire



EU plug 220V



US plug 110V



180°C-520°C

**SXR-X**

1PC Digital Soldering Iron Gun  
1PC 50g Solder Wire



EU plug 220V



US plug 110V



180°C-520°C

**SX-X**

1PC Digital Soldering Iron Gun  
1PC 50g Solder Wire



EU plug 220V



US plug 110V



180°C-520°C

**Suction Pump**



**PA!!!**



## Product Details



**Side door design:  
Easy to check tin wire**



**Orange button:  
easy to take off /put on tin  
wire ball**

# Details Contrast



**Temperature Adjustment**  
( short/long press )



**Temperature Display**  
( 180°C -520°C)



**One-Hand Soldering Operation**  
( convenient and safe )

**VS**



**No Temperature Adjustment**  
( Not convenient for work )

**VS**



**No temperature monitor,**  
slow heating

**VS**



**Easy to roll, drop**  
( use both hands )



# How to pull out the tin wire?

1. Keep pressing the red button
2. Pull out the wire easily



**900M Series Soldering Iron Tips**  
fast heating, durable, easy to replace.







## Side Door Design

Easy to observe internal operation, it can quickly and easily replace the heating core.





US PLUG 110V

EU PLUG 220V

Temperature Range:  
180~520°C



180-520°C

Temp Range:180°-520°C



# Product Size:



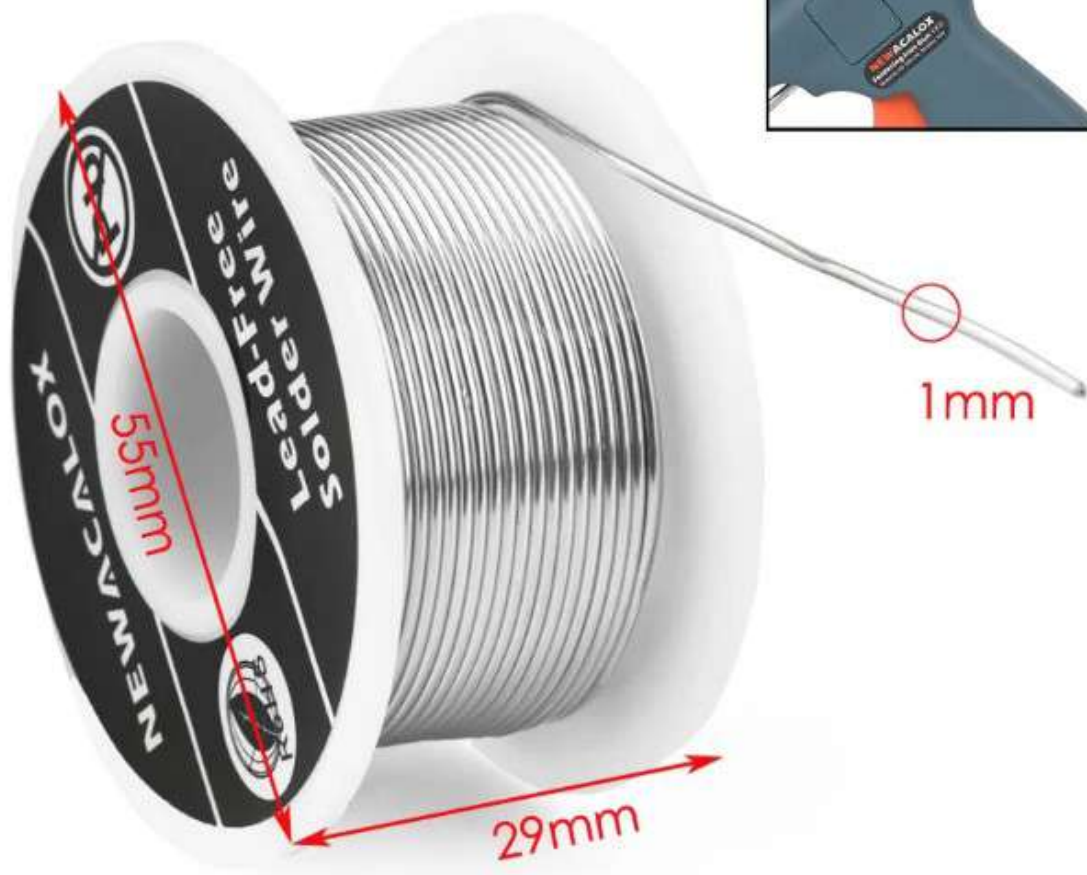


# Desoldering Pump

1. Press plunger down until a clicked sound.
2. Point the iron to the soldering dot until melted
3. Use the sucker to suck dot to delay melting when tin is almost melted.
4. Then press the suction button.



**Weight: 50g**  
**Diameter: 1mm**





14cm



12cm















180-520°C 80W Digital Display Soldering Iron Gun EU/US Plug

US \$16.99-19.99



## NEWACALOX

- ◆ Desk Large 5X USB LED Magnifying Glass
- ◆ 110V/220V Heating Electric Soldering Iron
- ◆ Desk Clip PCB Soldering Holder
- ◆ USB Charging Mini Grinder

