

# GT-2010

## USB Soldering Iron



Package list	Standard Packing:
USB Soldering iron : 1 Unit	Inner box: 31x15x9(cm)
Soldering iron stand: 1 PCS	N.W.: 0.56kg
Manual: 1PCS	G.W.: 0.6kg
Certificate of quality: 1PCS	Carton: 18pcs/carton
	Size: 46.5x32.5x54.5(cm)
	N.W.: 10kg
	G.W.: 10.8kg

### Features:

- Especially suitable for precision welding.
- USB standard interface of power bank or adapter supply it with electricity.
- Portable design. Can be carried after handle cap inserted if it's hot.
- Contact temperature-sensed design, make its temperature sensor more sensitive and temperature more accurate.
- Smart recognition of working or non-working status.
- Multiple soldering tips for option.

### Specification:

Voltage:	5V DC
Current :	2A
Power:	10W
Temperature range:	150 ℃ ~ 450 ℃
Temperature stability:	±2 ℃ (in still air, no load)
Heater:	<b>10W integrated heater</b>
Temperature offset range:	±50℃/±90°F
Auto-sleep mode:	Support
Soldering tip:	T10-0.5I (page 25)

# SA-50

## High Accuracy Constant Temperature Controllable Soldering Iron



Easy iron holder

Package list	Standard Packing:
Soldering Iron : 1 Unit	Inner box: 32x6x5(cm)
Iron holder: 1 PCS	N.W.: 0.27kg
Manual: 1 PCS	G.W.: 0.35kg
	Carton: 30pcs/Carton
	Size: 32.7x31.7x33.3(cm)
	N.W.: 8.1kg
	G.W.: 9kg

### Features:

- Temperature up to 500 ℃ making it versatile.
- Temperature calibration by knob control.
- High efficiency of heating to reduce energy consumption.
- Heat and fire resistant material handle set with light, slender and ergonomic design.
- Soldering tip designed separate from heater and using exchangeable **T900** series to save use-cost. (Page 20)
- Grounded 3 core power cord and ESD safe design to minimize damage to user and sensitive electronic components.

### Specification:

Voltage:	AC (100V/110V/120V  220V/230V/240V) 50/60Hz(Optional)
Power:	<b>50W</b>
Temperature range:	200-500℃/392-932°F
Temperature stability:	±2℃(in still air, no load)
Heater:	<b>Four-core PTC ceramic heater</b>
Tip-to-ground impedance:	<0.1 Ω
Tip-to-ground voltage:	<2mV
Setting manner:	Knob control
Soldering tip:	T900-B (page 20)