

# ST-2090D

## Multifunctional Soldering Station

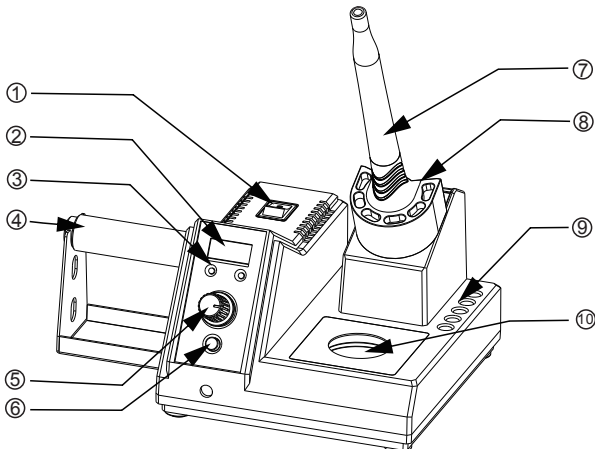


### Applicable:

- Audio equipment
- Hobby models
- Small appliances
- Home electronics
- Crafts
- Jewelry

### Appearance and control panel

- ① power button
- ② Nixie tube display
- ③ Indicate light for temperature unit
- ④ Soldering wire holder
- ⑤ Temperature adjustable knob button
- ⑥ Temperature unit switch / temperature lock
- ⑦ Soldering handle
- ⑧ Soldering stand
- ⑨ Soldering tip slot
- ⑩ Tip cleaner location



### Feature:

- This product designed with nixie tube display.
- Combined soldering station with soldering stand.
- MCU controlled temperature calibration with PID system equipped, adjust temperature by knob button, easy to operate.
- The handle structure is ergonomically designed for comfortable grip.
- The heating wire and sensor are made of PTC material, which is quick in temperature rise and precise in temperature control.
- Auto-standby, auto-shut down is available.
- Using 3 cored power cable.

### Specification:

Voltage:	110/240V AC
Power:	<b>80W(Max)</b>
Temperature range:	80°C~480°C
Temperature stability:	±2°C
Adjustable method:	Knob
Automatic stand-by time:	support
Automatic shutdown time:	support
Heater:	High quality four-core wire heater

### Package list:

Main unit: 1unit	AC cord: 1PCS
Handle set : 1PCS	Manual: 1PCS
Soldering stand: 1PCS	Steel ball: 1PCS