

- ① Wind gun temperature display window: displays the temperature and air volume of the wind gun, as well as the calibrated temperature value of the wind gun. The temperature of the air gun is adjustable from 100 °C to 480 °C, and the air volume can be adjusted in 10 levels from F1-F10. The temperature calibration is ± 99 °C.
- ② Solder iron temperature display window: displays the soldering iron temperature and sleep time, as well as displays the calibrated soldering iron temperature value. The temperature of the soldering iron is adjustable from 200 °C to 480 °C, the sleep time is adjustable from S00-S99 minutes, and the temperature is calibrated to ± 99 °C.
- ③ Air gun switch button: Short press to turn on the air gun, long press to turn off the air gun.
- ④ Solder iron switch button: Short press to turn on the soldering iron, long press to turn off the soldering iron.
- ⑤ *Word key: Function conversion key. In working mode, short press this key to adjust the temperature of the air gun. At this time, press the up and down keys "▲" and "▼" to adjust the temperature of the air gun. Short press the "*" key again to adjust the temperature of the soldering iron. At this time, press the up and down keys "▲" and "▼" to adjust the temperature of the soldering iron. Short press the "*" key again, and the number F10 in window ① will flash (F10 represents the maximum wind volume in 10th gear), At this time, pressing the up and down keys "▲" and "▼" can adjust the air flow rate of the air gun F10-F1; Short press the "*" key again, and the number S00 in window ② will flash (S00 indicates that the soldering iron has a sleep time of 0 minutes, S99 indicates that the soldering iron has a sleep time of 99 minutes). At this time, pressing the up and down keys "▲" and "▼" can adjust the soldering iron sleep time. The number after S represents the number of minutes after which the soldering iron handle remains stationary, and the machine will automatically enter sleep mode. Only when the handle is picked up again will the soldering iron automatically wake up and enter working mode. Next, press the "*" button again, and the number "▲" in window ① will flash. At this time, press the "▲" button once to change the number to "H", and press the "▼" button again to change the number to "A". A indicates that the air gun handle is in a magnetic controlled automatic shutdown state. When the handle is placed on the bracket, it will be automatically cooled down and stopped by magnetic induction control. H indicates that the air gun handle is in manual shutdown mode, and when placed on the bracket, it is not controlled by magnetic induction. The switch must be manually closed to stop the machine.
- ⑥ "Up adjustment button"
- ⑦ Lowering adjustment button
- ⑧ - Air gun handle socket
- ⑨ Solder iron handle socket
- ⑩ Voltage display window
- ⑪ Current display window
- ⑫ Magnetic control automatic shutdown indicator light: When this light is on, it indicates that the air gun handle is in automatic control mode. After the handle is placed on the bracket, the machine will automatically stop heating. After the temperature drops to 100 °C, it will automatically shut down and enter standby mode. The next time the handle is picked up, it will automatically enter working mode.
- ⑬ Manual shutdown indicator light: When this light is on, it indicates that the air gun handle is in manual shutdown state and the automatic function is turned off.
- ⑭ Sleep enable indicator light: When this light is on, it indicates that the soldering iron sleep function is enabled. If the soldering iron handle is not moved within the set sleep time, the soldering iron will automatically enter sleep mode, automatically reduce the temperature, and the window will display "SLP"
- ⑮ Sleep off indicator light: When this light is on, it indicates that the soldering iron sleep function is off (sleep time is set to S00, 0 minutes).
- ⑯ Voltage adjustment knob: can be adjusted from 0V to 15V
- ⑰ Voltage stabilizing power switch
- ⑱ Short circuit protection indicator light: Red indicates normal working status, and green indicates short circuit protection status. After entering the short-circuit protection state, it is necessary to turn off the power switch for a few seconds before turning on the power to release the protection.
- ⑲ USB socket, providing 5V2A output power supply.

简介

