



9.Temperature calibration

- 1) Adjust the set temperature to 350 ℃ (662 °F) by knob and wait for 2 minutes to stabilize the temperature.
- 2) Use a thermometer to measure the temperature of the soldering iron tip.
- 3) Use a cross screwdriver to adjust the calibration hole to make the displayed temperature value equal to the measured value. For example, if the measured value is 345 ℃, adjust calibration hole to reduce display temperature 350 to 345, make the display temperature match the measured value.
- 4) Press the function key to complete calibration.

Using Method (AE988/AE970)

1.Operation and display instructions

