

# **Smart02 Manual**

## 1. Basic description:

a) Power supply specification: AC230V/50HZ

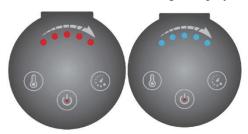
b)Setting temperature range: 45-65 °C

c)Timing time range: 1-5 hours

d) System mode: constant temperature mode, BOOST mode

#### **2.** Display description

2.1 On/off status:LED light display As shown in following pictures



2.2 Constant temperature mode: adjustable temperature range 45  $^{\circ}$ C -65  $^{\circ}$ C, default temperature 65  $^{\circ}$ C, the 1st red light is 45  $^{\circ}$ C, each red light lit later increases by 5  $^{\circ}$ C. As shown in following picture



2.3 BOOST mode: default timer heating time is 2 hours, can set the heating time 1-5 hours, each blue light represents 1 hour As shown in following picture



\*In timer mode, the heating temperature is fixed at  $65\,^\circ$  C\* and the temperature is not adjustable.

\*The appliance can be switched off automatically when the set heating time is reached.

2.4 Heating status: When the current status is heating, the light at the power button is red, when the current status is not heating, the light at the power button is blue. As shown in the



### 3. Operating instructions

- 3.1 Switching on and off: Short press to switch on the appliance and enter the thermostat mode.
- 3.2 Setting the temperature in thermostat mode: Short press the red LEDs and they will light up one by one, the first point is 45°C,each subsequent point will increase by 5°C. Set the temperature until it reaches 65°C (5th LED), then short press again to set the temperature back to 45° C (1st LED). After 5s of no operation after setting, the unit enters the working state.
- 3.3 Entering BOOST mode: short press the blue LEDs will light up one by one, 1 hour 5 hours each light represents 1 hour, BOOST mode default 2 hours (default 2 lights at the beginning). To set the heating time: short press the screen flicker ,time add 1 hour (1 more light), set the time until it reaches 5 hours (all 5 lights), short press again to set the time back to 1 hour (the first light). After 5 seconds of inactivity after setting, the appliance enters the working state. When the heating time is over the appliance switches off automatically.

#### 3. Error display

If the detected temperature is less than -10  $^{\circ}$  C or more than 85  $^{\circ}$  C, all blue and red lights will be fully illuminated.