

SPECIFICATION

1. Measuring temperature range: 0°C ~ 300°C (32°F ~ 572°F)
2. Temperature accuracy: ±1°C (0°C ~100°C), ±1.5°C (101°C ~300°C)
3. Temperature display resolution: 0.1°C (0.2°F)
4. Timer range: 23H 59MIN 59SEC
5. Clock/timer alarm function
6. High temperature alarm function
7. °C/°F switch
8. Battery: 1PC×1.5volt AAA

INSTRUMENT OPERATION

1. CLOCK/TIMER

- Press **CLOCK/TIMER** button to switch between clock and timer mode.
- In timer mode, press **HR** and **MIN** button to set countdown time.
- In clock mode, press and hold **CLOCK/TIMER** button for 3 seconds to enter time setting mode, then press **HR** button to set hour, press **MIN** button to set minute.

2. UP

In alarm temperature setting mode, press **UP** button to raise alarm temperature.

3. DOWN

In alarm temperature setting mode, Press **DOWN** button to lower alarm temperature.

4. °C / °F

Press °C / °F button at rear of the unit to switch between Centigrade and Fahrenheit.

5. ALERT

Press **ALERT** button, the alarm icon display in screen, it means the alarm is working.

Press **ALERT** button again the alarm is turned off.

6. START/STOP

In timer mode, press **START/STOP** button to begin the countdown, press

START/STOP button again to stop countdown.

7. HR

In timer mode, press **HR** to adjust hours

8. MIN

In timer mode, press **MIN** to adjust minutes

9. MIN/ HR

Press **MIN**、**HR** two button at the same time to clear the previously countdown time.

10. BATTERY REPLACEMENT

Replace the battery when the display dims, using AAA 1.5V battery.

11. EMC / RFI

Instrument performance may be affected if operated within a high frequency radio field such as near a mobile phone, or if subjected to an electrostatic shock