

Operation Manual

1. Specification:

- Temperature Range:-10°C ~ +50°C (+14°F ~ +122°F)
- Humidity Range: indoor 20% ~ 90% RH
- Power-supply: 1.5V (AAA size) x 2

2 Functions:


- * temperature display, humidity display
- * Temperature unit °C/°F changeable
- * 2 modes of time display: 12h / 24h
- *Count down/Count up
- *Display timer range:0 ~ 99 minutes
- * Display of comfort degree
 - 😊 appears @Indoor Humidity 40%RH ~ 70%RH and Temperature: 18°C ~ 28°C (64°F ~ 82°F)
 - ☹ appears @ Indoor Humidity lower than 40%RH or Higher than 70%RH, comfort degree disappear when Indoor Humidity 40%RH ~ 70%RH but the temperature is lower than 18°C(64°F) or higher than 28°C (82°F) .


3 Operations

3-1 Remove battery compartment cover. Remove tab under battery.
Replace battery cover. The startup time defaults to AM 12:00

3-2 BUTTON function:

[SET] exchange display mode of TIME, 12h/24h display and Count down.

[] decrease the value of what is under setting or cancel the alarm sound.

[+/] change temperature unit between Celsius (°C) and Fahrenheit (°F) and increase the value of what is under setting.

[10] : in the countdown mode, press the [10] button to increase the countdown time by 10 minutes

[1] : in the countdown mode, press the [1] button to increase the countdown time by 1 minute

[CLEAR] : press [CLEAR] button to start or stop the countdown. Long press [CLEAR] button for 3 seconds to reset the countdown and return to the clock mode

3-3 Clock settings, under the clock state, long press the [set] button to set the time, at this time the hour flashes, press the [+] or [-] button to set the "hour" value, then press the "set" button to confirm, and then the "minutes" value flashes, press the [+] or [-] button to set the "minutes" value, then press the "set" button to confirm, after all the setting are finished, press the [set]button again to exchange the 12H/24H mode.

- 3-4 Count-down settings, press the S/S button to enter the countdown settings, press the [10] button to increase 10 minutes and press the [1] button to increase 1 minute a time, press S/S button again after finish the settings to start the countdown, during counting down, press S/S button one time to pause, ,press S/S button one time again to restart the counting down from the pause point, under the status of pause for a long time or press CLEAR button for 3 seconds will come back to the time status. After the device counts down to zero, it gives off "beep" sound for about 3 minutes, Alarm will sound when countdown reaches 0. Press S/S to silence alarm. Alarm will continue sounding for three minutes if not cleared.
- 3-5 Count-up setting, press the S/S button to enter the countdown settings and press the s/s button again to start the count-up.
- 3-6 Press [+/ $^{\circ}$ C/ $^{\circ}$ F] button to change temperature unit: $^{\circ}$ C/ $^{\circ}$ F
- 3-7 Press [-/~~✕~~] button to cancel or activate the alarm sound. The screen appears (•) to indicate that the alarm sound is activated.
- 3-8 Note: during setting, if without any operation in 15 seconds will return back to the original state.

4 Attentions:

- ©4-1. In case any abnormal display occurs, please take out the power-supply battery and put back the battery after 2 seconds, then the meter returns to normal display.
- ©4-2. Please put away the replaced battery at the place appointed by Government.