Power on, LED display on with Time and Temperature.

TIME

1. Press (M) turn to time mode

2. Long press (M) when the time blink

3. the display panel will shows 12H mode or 24H mode

4. Press (△) (▽) to change mode

5. Press (M) to choose the mode you like.If choose 12H mode,then "PM"will light up at the left corner of screen

6. Press (△) (▽) to adjust the Hour first

7. Press (M) to determine the Hour and minutes will blink

8. Press (△) (▽) to adjust the minutes

9. Press (M) to determine the minutes

YEAR & DATE

1. Press (M) turn to date mode

2. Long press (M) when the year blink

3. press (△) (▽) to change number

4. Press (M) to determine the year and month will blink

5. Press (M) to determine the month and date will blink

6. Press (M) to determine the date

ALARM CLOCK

"- - A1" means alarm clock close ."00A1" means alarm clock open

Press (△) (▽) to open or close.

1. Press (M) turn to clock "- - A1" / "- - A2" / "- - A3"

2. Long press when the time blink

3. Turn to Time adjustment

4. Press to determine the clock

5. Then will light up at the left corner of screen

6. While It's time for Alarm, it will automatically return to the Alarm mode with buzzer ringing and Alarm dot keep blinking. Press any button to stop the sound. If no operation on the button, the sound will stop after 60 seconds, the dot will not disappear.

TEMPERATURE

Press for 2 seconds to switch between Fahrenheit/Celsius.

POWER-Saving

Turn on/off the power-saving function by pressing the "DOWN"button. (ON with display oNSd and OFF shows --Sd). Press twice to switch Standby or Power saving status.

This function is base on date adjustment.

1.Press DOWN button, choose DP--1/DP--2/DP--3 you need

2.Press MODE button to date mode and long press mode button when the year is blink, stop your operation

A: If step 1 is DP--1,then it will return directly to Time mode.

B: If step 1 is DP--2,then it will display the date have been set.

C: If step 1 is DP--3,then it will return to date, and return to the Time mode after 4 seconds.

DP--3 could keep time always.