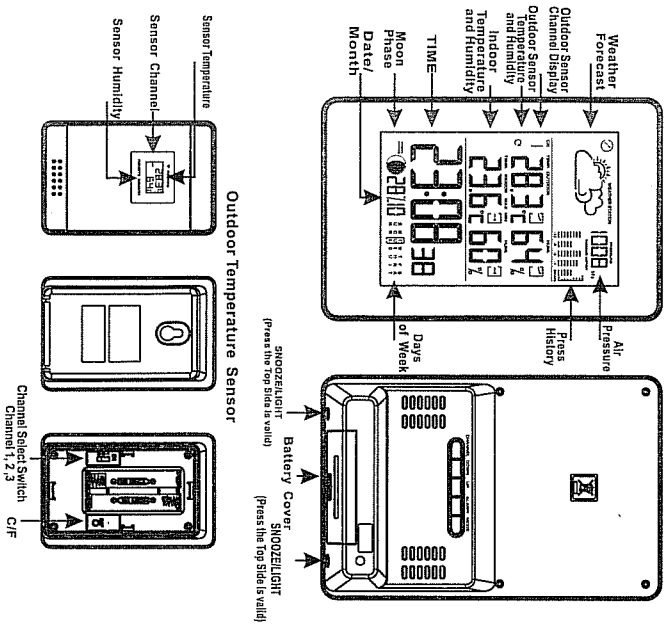


USER MANUAL
 Mode: 02051
 (Wireless Weather station)



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TIME SET
 Press and hold "Mode" key for 2 seconds to enter into time setting mode.
 The figure to be set will be flashing.

The sequence of setting is:
 Year → Month → Date → Timezone → 12/24 → Hour → Minute → Exit to normal mode.

(Timezone should be set at 0)
 Press "Up" one time, the setting will go ahead for one step; hold the key for 2 seconds, it will run forward by 8 steps/second.

Press "Down" one time, the setting will go backward for one step; hold for 2 seconds, it will run backward by 8 steps/second.

Press "MODE" to confirm and move the next setting
 Moon phase and day of week changes according to the setting of year, month and date.

Press "MODE" to confirm and move to the next setting.
 When no key is pressed within 20 seconds, the station will save the settings and exit to normal mode.

Alarm Setting:

In normal mode, press "MODE" key, to display "Alarm", the sequence is TIME → AL1 → AL2 → TIME
 Set alarm 1, Press "MODE" key 1 time, it displays alarm "7:00" & "AL1" on the screen, hold "MODE" 2 seconds, the alarm hour flashes, press "Up" or "Down" to set the hour.
 Hold "MODE" 2 seconds again, the alarm min flashes, press "Up" or "DOWN" to set the minute
 Press "MODE" key again, return to normal time display, or don't touch any key in 15 seconds.

Set alarm 2, press "MODE" key 2 times: "13:00" & "AL2" is shown in the display.

The setting steps is same as alarm 1.
 Turn on/off alarm. Press "ALARM" key to turn on/off

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AL1/AL2
 When AL1 is turn on, "AL1" is displayed, when AL2 is turn on, "AL2" is displayed, AL1 & AL2 can also be turned on at same time.

When the selected alarm time is reached, the buzzer will sound for two minutes and the frequency is as below:

- a) 0-8 sec.: one <beep> per second;
- b) 8-28 sec.: two <beeps> per second;
- c) 28-58 sec.: four <beeps> per second;
- d) After 58 sec.: beeping continuously until 2 minutes time is up

While buzzing, click "SNOOZE/LIGHT" key once to enter into 5 minutes snooze mode, exit by clicking any other key.

RF Receiving:

After installing the battery and checking temperature/humidity, the station will enter RF receiving state automatically for 3 minutes.

In normal mode, press "CHANNEL" key 2 seconds to clean up the current channel data, and re-register this channel data.

If the station cannot find a transmitter with the same ID code within one hour. The CH temperature will Show -- and it will start a new 3 minutes search. If a transmitter cannot be found, a search will be made for 3 minutes every hour. Or start a manual search by holding "CHANNEL" key for 2 seconds.

After power-on or resetting, if RF signal cannot be found, it will not receive it automatically later.

Weather Forecast Function

The weather forecast refers to the trend of the weather conditions over the coming 12 hours
 Weather icons: sunny, semi-sunny, cloudy, rainy, Stormy

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