



WEATHER STATION INSTRUCTION MANUAL

This station has 3 modes: Time Mode, Calendar Mode, and Alarm Mode. When the station is first powered on it will be in Time Mode and the time will be displayed at the bottom of the screen. Time Mode is the default mode and the station will automatically switch back to Time Mode after a minute of inactivity from any other mode. To cycle/switch between the modes press the "MODE" button.

SETTING THE TIME:

When the station is first powered on it will be in Time Mode and display the time at the bottom of the screen in a 24 hour format, also known as military time (0:00). To switch to a 12 hour format, or standard time, press and hold the "UP" button until the time changes to 12:00.



To set the current time make sure the station is in the Time Mode and press and hold the "MODE" button until the hours digit begins to flash. Use the "UP" and "DOWN" buttons to set the hour (PM hours will display the PM icon) and then press the "MODE" button. The minutes digits will now begin to flash. Use the "UP" and "DOWN" buttons to set the minutes and then press "MODE" again to lock in the time setting. You may switch back and forth between 12 hour (standard) and 24 hour (military time) format by holding down the "UP" button at any time while in the Time Mode.

SETTING THE DATE:

When in the Time Mode (default mode), press the "MODE" button once and the month and day are shown at the bottom of the screen. This is the Calendar Mode. When the station is first powered on the month and date will be set to 1 and 1 (January 1st). To set the current date press and hold the "MODE" button (while in Calendar Mode) until the year displays, it will be flashing. Use the "UP" and "DOWN" buttons to set the current year and then press "MODE." The month digit will now display, flashing. Use the "UP" and "DOWN" buttons to set the month number and then press "MODE." The day digit will then flash and use the "UP" and "DOWN" buttons to set the day, then press "MODE" to lock in the date.

SETTING THE ALARM:

When in the Time Mode (default mode), press the "MODE" button twice and the time will display at the bottom of the screen with a bell icon to the left. This is the Alarm Mode. If an alarm has never been set before, the default time will show 12:00. To set the alarm press and hold the "MODE" button (while in Alarm Mode) and the hours digits will begin to flash. Use the "UP" and "DOWN" buttons to set the desired hour of the alarm (PM hours will display the PM icon) and then press the "MODE" button. The minutes digits will then flash and you may set the desired minutes using the "UP" and "DOWN" buttons. Then press the "MODE" button to lock in the alarm time.

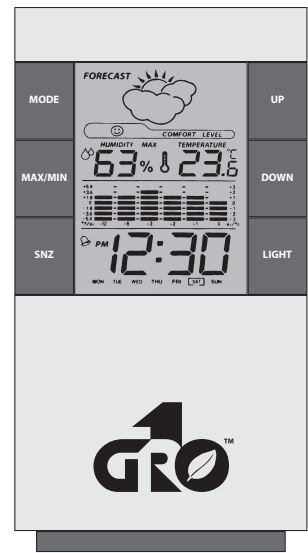


Once the alarm time as been set you still need to activate the alarm. To activate the alarm return to the Time Mode (default mode) and press the "UP" button once. The bell icon will appear to the left of the current time, indicating the alarm is active. To deactivate the alarm press the "UP" button again and the bell icon will disappear.

When the alarm goes off the tones will increase in frequency the longer the alarm is left going off. You may Snooze the alarm for 8 minutes by pressing the "SNZ" button (the bell icon will blink continuously and the blue backlight will illuminate for several moments to indicate the alarm has been Snoozed) or you may turn the alarm off. To turn off the alarm press the "UP" button once. You will notice that the bell icon will remain on the screen, meaning the alarm is still active and will go off again in 24 hours unless you set a new alarm time or deactivate the alarm.

USING THE BLUE BACKLIGHT:

To turn on the blue backlight press the "LIGHT" button and the light will illuminate for several moments and then turn off. This light is not intended to be continuous.



FUNCTIONS

Forecast:

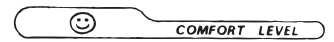
The station will display 4 possible weather forecasts at the top of the screen: Sunny, Partly Cloudy, Cloudy, or Raining. Please note: The forecast is less accurate when the station is in an air-conditioned environment.

FORECAST



Comfort Level:

The Comfort Level is indicated by the happy, sad, and straight face icons located directly under the Forecast. The straight face indicates the humidity level is low. The sad face indicates the humidity is high. The happy face indicates the temperature and humidity levels are ideal.



Humidity:

The humidity level is shown as a percentage and is located under the Comfort Level and to the left of the temperature reading. The humidity level is shown as a percentage and has a range of 20% to 99% with a resolution of 1%.



Temperature:

The current temperature is shown to the right of the Humidity Level and under the Comfort Level. Temperature may be displayed in Celsius or Fahrenheit. The default setting is Celsius. To switch between the two press the "DOWN" button. The temperature range of this station is 0° – 50°C or 32° – 122°F.



Temperature Trend Graph:

The 12 hour temperature trend is shown on a graph located in the middle of the screen. This graph displays the changes in temperature within 5°F (on the left) and 3°C (on the right) for the last 12, 6, 3, 2, 1, and less than 1 hours so you can track the temperature stability over time.



Minimum and Maximums:

This station tracks the minimum and maximum temperature and humidity records. To display them press the "MAX/MIN" button once to display the Maximum levels, twice to display the Minimum levels, and pressing it a third time will return you to the current levels. The screen will also default back to the current levels after a moment or 2 of inactivity.



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