



Wireless Indoor/Outdoor Thermometer with Dual Alarm Clock Model : RAR188A User Manual

INTRODUCTION

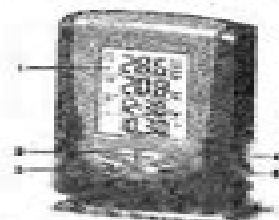
Thank you for selecting the Oregon Scientific™ Wireless Indoor / Outdoor Thermometer with Dual Alarm Clock (RAR188A). This device bundles precise time-keeping, alarm, and temperature monitoring features into a single tool you can use from the convenience of your home.

In this box, you will find:

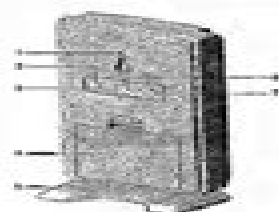
- Main unit
- Remote sensor (THN122N)

Keep this manual handy as you use your new product. It contains practical step-by-step instructions, as well as technical specifications and warnings you should know about.

PRODUCT OVERVIEW



1. LCD Display
2. CHANNEL: Press to switch sensor
3. RESET: Press to view current or record max / min temperature
4. CH: Press to view dual alarm settings
5. MODE: Press to change display / settings



1. Wall mount hole
2. AL: Press to increase settings
3. DOWN: Press to decrease settings
4. Battery compartment
5. Table stand
6. AL ON / OFF: Press to toggle alarm settings
7. °C / °F switch



4. Clock Area: Time display with seconds or days of the week
5. Calendar / Alarm Area: Date display and dual alarm display
6. Temperature Trend Indicator: Shows if temperature is rising, steady, or falling
7. Outdoor Battery Indicator: Shows when remote sensor battery is low or power
8. Indoor Battery Indicator: Shows when main unit battery is low or power
9. Alarm 1 Indicator: Displays when alarm 1 is set and goes off
10. Alarm 2 Indicator: Displays when alarm 2 is set and goes off

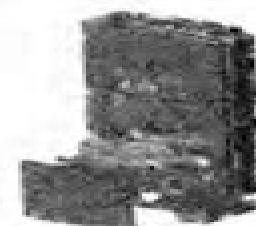


1. LED Status Indicator



1. Wall mount hole
2. RESET
3. Channel number (1 - 3)
4. Battery compartment (Battery compartment cover not shown)

GETTING STARTED



Batteries are not supplied with this product. You will need to purchase 2 x UM-3 (AAA) 1.5V alkaline batteries for the main unit, and 2 x UM-4 (AAA) 1.5V alkaline batteries for the remote sensor.

Insert batteries before first use, matching the polarity as shown in the battery compartment. For best results, insert batteries in the remote sensor before the main unit. Press **RESET** after each battery change.

NOTE: Do not use rechargeable batteries.

shown on LCD display when batteries are low.

1. Press and hold **MODE** for 2 seconds to enter setting mode.
2. Press **AL** or **DOWN** to change settings.
3. Press **MODE** to confirm.

Product can stand on detachable base or be mounted on a wall with a nail.



REMOTE SENSOR (THN122N)

This main unit is shipped with a THN122N Thermal Sensor that collects temperature data and can be connected to 3 THN122N remote sensors to collect additional temperature data. Additional sensors sold separately.

To set up your remote sensor:

1. Open the remote sensor battery compartment with a small Phillips screwdriver.
2. Insert the batteries, matching the polarity (+ and -) as shown in the battery compartment.



NOTE: Standard Alkaline batteries contain significant amounts of water. Because of this they will freeze at low temperatures of approximately 10°F (-12°C). Disposable Lithium batteries have a much lower threshold for temperature with an estimated freezing range of below -40°F (-40°C). The Liquid Crystal Display in outdoor thermometers will remain operational to -20°F (-29°C) with adequate power.

Wireless ranges can be impacted for a variety of factors such as extremely cold temperatures. Extreme cold may temporarily reduce the effective range between the sensor and the base station. If the unit's performance falls due to low temperature, the unit will resume proper functioning as the temperature rises to within the normal temperature range (i.e. no permanent damage will occur to the unit due to low temperatures).

3. Set the channel switch to any channel. The switch is located in the battery compartment.

SWITCH	DESCRIPTION
Channel	Channel 1 - 3. If you are using more than one sensor, select a different channel for each sensor.

4. Place the sensor near the main unit. Press **RESET** on the sensor. Then, press **CHANNEL** and **RESET** at the same time on the main unit to initiate signal sending between the sensor and the main unit. The reception icon on the main unit will blink for approximately 3 minutes while it is searching for the sensor. (Refers to the SENSOR DATA TRANSMISSION section for more information.)
5. Close the remote sensor battery compartment.
6. Secure the sensor in the desired location using the wall mount or table stand.



For best results:

- Insert the batteries and select the channel and temperature unit before you mount the sensor.
- Place the sensor out of direct sunlight and moisture.
- Do not place the sensor more than 30 meters (98 feet) from the main (indoor) unit.
- Position the sensor so that it faces the main (indoor) unit, minimizing obstructions such as doors, walls, and furniture.
- Place the sensor in a location with a clear view to the sky, away from metallic or electronic objects.
- Position the sensor close to the main unit during cold winter months as below-freezing temperatures may affect battery performance and signal transmission.

You may need to experiment with various locations to get the best results.

Data is sent from the sensor every 40 seconds. The reception icon shown in the Temperature Area shows the status.

ICON	DESCRIPTION
	Main unit is searching for sensors.
	At least 1 channel has been found.

Oregon Scientific Rar188a User Manual

RD Boyd



Oregon Scientific Rar188a User Manual:

Unveiling the Magic of Words: A Report on "**Oregon Scientific Rar188a User Manual**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Oregon Scientific Rar188a User Manual**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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