

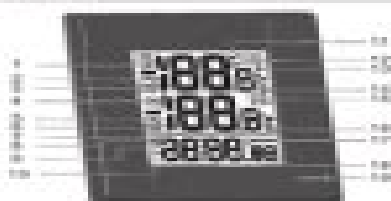
USER MANUAL

INTRODUCTION

Thank you for purchasing Oregon Scientific™ Weather Station 7 Outdoor Thermometer with Self-Setting Atomic Clock. This main unit can support up to 9 sensors. To purchase additional sensors, please contact your local retailer.

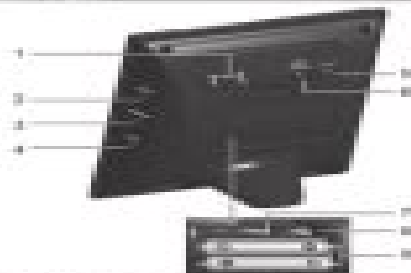
NOTE: Please keep this manual handy as you use your new product. It contains product safety/warning instructions, as well as technical specifications and warnings you should know about.

OVERVIEW



1. Channel number and sensor reception status
2. Screen low battery warning
3. Maximum/minimum temperature reading
4. Outdoor temperature display time
5. Main unit/battery warning
6. Maximum/minimum outdoor temperature reading
7. Alarm to set
8. Nighttime clock
9. Alarm to display
10. Display reception clock reception time
11. M/10 alarm is displayed
12. Outdoor temperature trend icon
13. Ice warning to future
14. Outdoor temperature warning
15. Indoor temperature trend icon
16. Indoor temperature warning
17. USB connection
18. Time, zone and date
19. **ALARM** icon: when alarm status will alarm

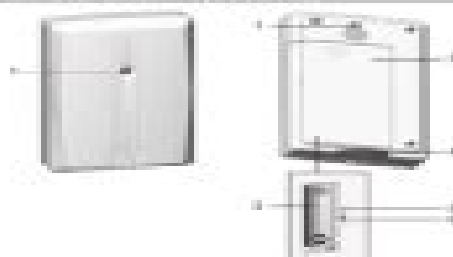
RECEPTION



1. **▲** / **▼** : Increase / decrease setting, activate / deactivate clock reception signal
2. **MODE** : Change settings / display
3. **CH-ANAL** : Confirm sensor channel display
4. **MEM** : View current, maximum and minimum temperature

5. **70°F/21°C** : Select temperature unit (°F/°C)
6. **TEMP** : **1** / **2** : Change settings or enable / disable icon for temperature alarm for planned / present / future channel
7. **RESET** : Reset unit to default settings
8. **ON/OFF** : Toggle between 4 USB time zones
9. Battery compartment

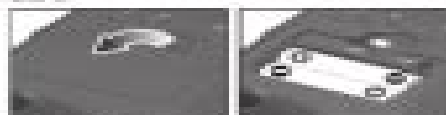
RECEIVER AND SENSOR



1. LED indicator
2. Main unit
3. Battery compartment
4. Battery cover
5. Solar panel
6. **RESET** hole
7. **CHANNEL** switch

GETTING STARTED

Insert batteries before first use, matching the polarity **+** and **-**.



NOTE: Insert batteries in the remote sensor before the main unit. Press **RESET** after each battery change. Do not use rechargeable batteries. We recommend that you use alkaline batteries with this product for longer usage and better batteries in temperatures below freezing.

LED		LOCATION	
Main		Indoor temperature unit	
Remote		Outdoor temperature unit	

REMOTE SENSOR

The sensor collects temperature readings every 40 seconds and sends them to the main unit. The main unit can collect data from up to 9 sensors.

1. Turn on the sensor.
2. Insert the batteries, matching the polarity **+** / **-**.
3. Press after each battery change.
4. Select a channel. Make sure you use a different channel for each sensor.



4. Close the battery cover.
5. Remove the sensor to the desired location using the self-adhesive tape strip.



For best results:

- Place the sensor out of direct sunlight and moisture.
- Do not place the sensor more than 30 meters (100 feet) from the main unit.
- Position the sensor so that it faces the main (direct) unit, minimizing obstructions such as doors, walls, and furniture.
- Place the sensor at a location with a clear view to the main unit.
- Position the sensor close to the main unit during cold winter months to better drawing temperatures, thus affect battery performance and signal transmission.

The temperature range may vary depending on many factors. Please refer to the manual for experiment with various locations to get the best results.

Standard/Active batteries contain significant amounts of water. Because of this they will freeze in low temperatures of approximately -10°C (50°F). Rechargeable lithium batteries freeze at much lower temperatures for temperatures with an estimated freezing range of below -20°C (4°F).

Winter ranges can be impacted by a variety of factors such as extremely cold temperatures. Extreme cold may temporarily affect the ability of the sensor to receive and send the data signal. If the unit's performance falls due to low temperature, the unit will require 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).

RECEPTION STATUS

The reception status for outdoor temperature data shows the status.

ICON	DESCRIPTION
	Main unit is searching for the sensor(s).
	A channel has been found and sensor signal is being received.
	The sensor cannot be found. Search for the sensor to check battery.

To search for a sensor, simultaneously press and hold **MEM** and **CHANNEL** for 2 seconds.

NOTE: If the sensor is still not found, check the batteries, connections, and remote unit location.

CLOCK

The product is designed to synchronize its date and time automatically since it is within range of the wireless signal from the atomic clock at Fort Collins, Colorado. The clock collects the radio signals whenever it is within range and holds them if a signal.

NOTE: Initial reception takes 2-10 minutes for first set up or when **RESET** is pressed. Once complete, the reception can wait any timing. In the signal is weak, it can take up to 24 hours to get a reception.

SYNCHRO	WEAK	NO SIGNAL

To enable and force a signal search, press and hold **▲** for 2 seconds.

To disable the signal reception, press and hold **▼** for 2 seconds.

RECEPTION STATUS

If the clock signal reception is enabled and a signal is being received, the clock does not need to be manually set.

To manually set the clock:

1. Press and hold **MODE** for 2 seconds.
2. Press **▲** and **▼** to change the settings.
3. Press **MODE** to confirm.
4. The setting sequence for 10 / 10 hour format, hour, minute, unit, date / month format, month, date, and display language.

Oregon Scientific Rmr382a Instruction Manual

J Rink



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