

Temperature and Humidity Station with Atomic Time Model: RMR203HGA USER MANUAL

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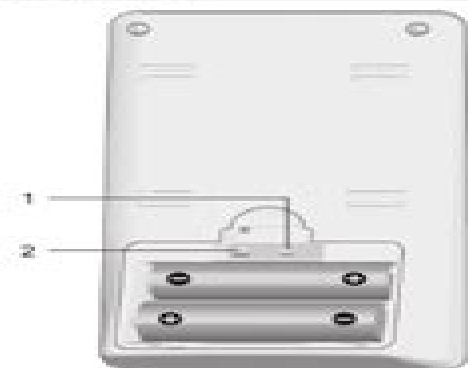
OVERVIEW

FRONT VIEW (FIG. 1)



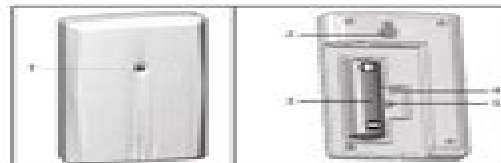
1. Remote sensor reception indicator
2. Clock signal reception indicator
3. **MODE**: Change settings / display
4. **LIGHT**: Activate backlight for 5 seconds
5. ▲ / ▼: Increase / decrease settings; activate / deactivate clock reception signal
6. Outdoor temperature and humidity
7. Indoor temperature and humidity
8. Time zone
9. Clock with weekday
10. **MEM**: View current, maximum, minimum temperature / humidity
11. See alert LED indicator

BACK VIEW (FIG. 2)



1. °C / °F: Select temperature unit
2. **RESET**: Reset unit to default settings

REMOTE SENSOR (FIG. 3)



1. LED status indicator
2. Wall mount hole
3. Battery compartment
4. **RESET** hole
5. **CHANNEL** switch

GETTING STARTED

INSERT BATTERIES

1. Remove the battery compartment.
2. Insert the batteries, matching the polarities (see FIG. 2).

LOCATION	MEANING
Clock / alarm	Main unit batteries low
Outdoor temperature and humidity area	Sensor batteries low

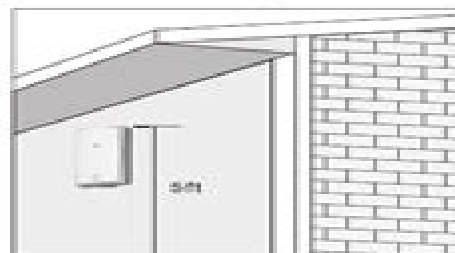
REMOTE SENSOR

The main unit can collect data from up to 3 sensors.

To set up the sensor:

1. Open the battery compartment (see FIG. 3).
2. Select a channel then press **RESET**.
3. Close the battery door.
4. Place the sensor within 30 m (98 ft) of the main unit using the table stand or wall mount.

TIP Ideal placements for the sensor would be in any location on the exterior of the home at a height of not more than 5 ft and which can shield it from direct sunlight or wet conditions for an accurate reading.



NOTE Use alkaline batteries for longer usage and consumer grade lithium batteries in temperatures below freezing.

SENSOR DATA TRANSMISSION

To search for a sensor:

Press and hold ▲ + **MODE** simultaneously.

The sensor reception icon in the remote sensor area shows the status.

ICON	DESCRIPTION
	Main unit is searching for sensor(s).
	A channel has been found.
	The sensor cannot be found.

TIP The transmission range may vary depending on many factors. You may need to experiment with various locations to get the best results.

CLOCK

CLOCK RECEPTION

This product is designed to synchronize its clock automatically with WWVB-BC signal, within 3200km (2000 miles) of Fort Collins, Colorado.

To enable / disable signal reception:

Press and hold ▲ to enable or ▼ to disable signal reception.

NOTE Reception takes 2-10 minutes. If the signal is weak, it can take up to 24 hours to get a valid signal. If signal reception is unsuccessful, place your unit next to a window, press and hold ▲ to force another signal search.

Check signal reception indicator:

STRONG SIGNAL	WEAK SIGNAL	NO SIGNAL

MANUALLY SET CLOCK

To set the clock manually, disable the signal reception first.

1. Press and hold **MODE**.
2. Press ▲ or ▼ to change the settings.
3. Press **MODE** to confirm.
4. The settings order is: time zone, 12/24 hr format, hour, minute, year, calendar mode (day - month / month - day), month, day and language.

Select the time zone: (P) Pacific, (E) Eastern, (C) Central or (M) Mountain.

NOTE The language options are English (E), German (D), French (F), Italian (I), and Spanish (S).

To select display mode:

Press **MODE** to choose between clock with seconds / weekday / calendar.

TEMPERATURE AND HUMIDITY

To toggle temperature unit:

Press °C / °F.

To auto-scan between sensors:

Press and hold ▼ + **MEM** to display each sensor's data for 3 seconds.

To end press ▲.

To toggle between current, minimum and maximum records for the selected sensor:

Press **MEM** repeatedly.

To clear the records:

Press and hold **MEM**.

ICE WARNING

If the channel 1 sensor falls between 3°C to

-2 °C (37°F to 28°F), LED indicator will flash, and will stop flashing once the temperature is out of this range.

BACKLIGHT

Press **LIGHT** to activate backlight for 5 seconds.

RESET

Press **RESET** to return to the default settings.

PRECAUTIONS

- Do not subject the unit to excessive force, shock, dust, temperature or humidity.
- Do not cover the ventilation holes with any items such as newspapers, curtains etc.
- Do not immerse the unit in water. If you spill liquid over it, dry it immediately with a soft, lint-free cloth.
- Do not clean the unit with abrasive or corrosive materials.
- Do not tamper with the unit's internal components. This invalidates the warranty.
- Only use fresh batteries. Do not mix new and old batteries.
- Images shown in this manual may differ from the actual display.

Oregon Scientific Wmr918 User Manual

System Development Corporation



Oregon Scientific Wmr918 User Manual:

Maximum PC ,2000-06 Maximum PC is the magazine that every computer fanatic PC gamer or content creator must read Each and every issue is packed with punishing product reviews insightful and innovative how to stories and the illuminating technical articles that enthusiasts crave **Le point** ,2001 *User's Manual and Student Guide* Ihsan Basin,1993

BASIC User's Manual ,1972 **OS-65D V3.0 User's Manual** Ohio Scientific Inc,1978 **ORBIT User Manual** System Development Corporation,1979 **A User Manual for Program WRSMOM** D. E. Warren,1973 *OGRAUS user manual* Stefan Bartels,1988

Oregon Scientific Wmr918 User Manual Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Oregon Scientific Wmr918 User Manual**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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