



# Wireless Indoor / Outdoor Thermometer with Indoor Humidity and Self-Setting Atomic Clock Model: RMR683HGA

## USER MANUAL

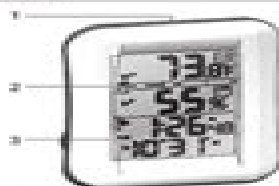
### INTRODUCTION

Thank you for selecting this Oregon Scientific™ Wireless Indoor / Outdoor Thermometer with indoor humidity and Self-Setting Atomic Clock (model RMR683HGA). This clock is supplied with a remote sensor (TMH1152H) and can support up to 3 sensors in total (additional sensors sold separately).

**NOTE:** Please keep this manual handy as you use your new product. It contains practical display-tip instructions, as well as technical specifications and warnings you should know about.

### CLOCK OVERVIEW

Display/Screen



1. MODE/ON
2. Temperature and Humidity Area
3. Clock / Alarm Area

Back/View



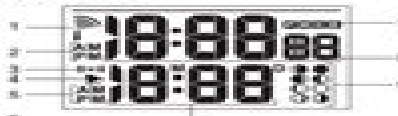
1. **TEMP/HUMIDITY HI/LO**: Change settings or enable / disable Hi or Lo temperature / humidity alarm
2. **▲ / ▼**: Increase / decrease setting, activate / deactivate clock reception signal
3. **CHANNEL**: Switch remote sensor display
4. **WALL / DOOR**
5. **MODE**: Change settings / display
6. **ALARM**: View alarm status, set alarm
7. **BATTERY**: View current, maximum and minimum temperature / humidity
8. **HI / LO**: Select temperature unit
9. **ZONE**: Recall unit time zone
10. **RESET**: Reset unit to default settings

Temperature and Humidity area



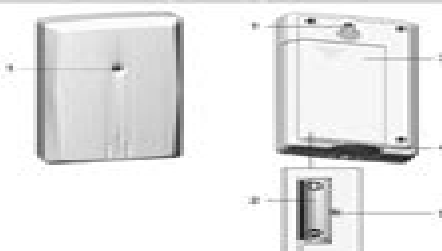
1. Heat index icon
2. Hi / Lo temperature alarm
3. Max / Min temperature icon
4. Sensor reception icon
5. Current Zone
6. Battery low icon
7. Hi / Lo humidity alarm
8. Max / Min humidity icon
9. Ice warning is active
10. Temperature trend
11. Temperature
12. Heat index warning
13. Humidity
14. Humidity trend

Clock / Alarm area



1. Clock signal reception
2. AM / PM mode selected
3. Alarm mode
4. Alarm set
5. AM / PM mode selected
6. Alarm time
7. USB time zone
8. Clock
9. Moon Phase

Remote Sensor (Optional)



LED indicator

1. Wall mount
2. Battery compartment
3. Battery door
4. Table stand
5. CHANNEL switch

### GETTING STARTED

Insert batteries before first use, matching the polarity (+/-) and a **RESET** after each battery change.



Indicates main unit batteries are low.

**NOTE:** Do not use rechargeable batteries. We recommend that you use alkaline batteries with this product for longer usage and optimum batteries in temperatures below freezing.

### REMOTE SENSOR

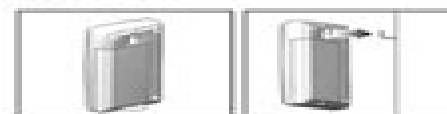
The sensor collects temperature readings approx. every 40 seconds and sends them to the main unit. The main unit can collect data from up to 3 sensors.

To set up the sensor:

1. Slide open the battery door
2. Insert the batteries, matching the polarity (+/-)
3. Select a channel. Make sure you use a different channel for each sensor.



4. Close the battery compartment
5. Secure the sensor in the desired location using the wall mount or table stand.



For best results:

- Place the sensor out of direct sunlight and moisture.
- Do not place the sensor more than 30m (100 ft) 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 walls or electronic devices.
- Position the sensor close to the main unit during cold winter months as below-freezing temperatures may affect battery performance and signal transmission.

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

Standard Alkaline batteries contain significant amounts of silver because of the way they will behave in low temperatures of subzero temperatures (-20°C / -10°F). Disposable Lithium batteries have a much lower threshold for temperature with an extended freezing range of below -50°C (-50°F).

Wireless ranges can be impacted by 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. It is no permanent damage will occur to the unit due to low temperatures.

### SENSOR STATUS INFORMATION

The sensor reception icon in the temperature and humidity area 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 or check batteries.

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, obstructions, and remote unit location.

### CLOCK

Auto-Set Time Function

This product is designed to synchronize its date and time automatically once it is within range of the WWVB-60 signal from the atomic clock in Boulder, Colorado.

The clock collects the radio signals whenever it is within 1500 km (932 miles) of a signal.

**NOTE:** Initial reception takes 2-10 minutes for first set up or when **RESET** is pressed. Once complete, the reception icon will stop blinking. If the signal is weak, it can take up to 24 hours to get a valid signal.

Check signal reception indicator:

STRONG SIGNAL	WEAK SIGNAL	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.

flashes when it is disabled.

Set Clock

To manually set the clock make sure the clock signal reception is disabled.

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.

# Oregon Scientific Rmr683hga Instruction Manual

**Karin Nielsen-Saines**



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web apr 1 2020 this packet includes activities focused on first grade math skills i did not include every math skill worked on in first grade but i did include quite a few the activities addition there are a variety of addition worksheets there are basic facts finding the missing number double digit addition and double digit with regrouping subtraction

*1st grade worksheets free pdfs and printer friendly pages* - May 31 2022

web 1st grade math worksheets these worksheets are aligned to the common core state standards for mathematics they cover number sense operations and algebraic thinking measurement and geometry associative property of addition true or false subtraction worksheet bar graph worksheet comparing two digit numbers worksheet

**first grade at home math packet teaching mama** - Feb 08 2023

web apr 10 2020 this packet works on a lot of skills for first grade but doesn t cover everything i did my best to do a variety of activities activities included in this packet addition and subtraction facts simple addition and subtraction problems word problems comparing numbers adding 10 and subtracting 10 decomposing numbers 2d and 3d

1st grade weekly homework tpt - Dec 06 2022

web this first grade homework pack contains 9 weeks of spiral review ela and math homework to send home for a quick daily review there are four days of work each week