

# Термометры CHS, EW, JM, RMR, SL

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# Oregon Scientific RMR382A-BK Wireless Indoor and Outdoor Thermometer with Atomic Clock - Black



**Oregon Scientific RMR382A-BK Wireless Indoor and Outdoor Thermometer with Atomic Clock - Black** lends an attractive "Piano" black monitor to your home or office decor!

This wireless indoor and outdoor thermometer provides you with accurate temperature measurement and includes one THN132N remote sensor with an effective transmission range of up to 100 feet. The thermometer has a temperature trend indicator (rising, falling or steady) and displays minimum and maximum temperatures.

The atomic clock never needs resetting - a radio signal is transmitted each day from Fort Collins, Colorado, updating the clock to within one second of official U.S. government time. The clock even adjusts automatically for Daylight Savings Time and Leap Year!

This affordable wireless thermometer includes a digital alarm and displays the day and month. It also has an ice warning alarm function - an icon will flash when the outdoor temperature nears the freezing level.

## Features:

- Monitors both indoor and outdoor temperature
- Display monitor is a stylish "Piano" black color
- Compact console is perfect for desk or table tops
- Radio-controlled clock automatically resets itself daily to official U.S. government time
- LCD screen displays indoor and outdoor temperature and time
- Displays rising, steady or falling temperature trend
- Radio-controlled time signal functional in the contiguous 48 states
- Digital alarm with month and day display
- Temperature measured in degrees Fahrenheit
- User-selectable high and low temperature alarms
- Ice warning function
- Includes one THN132N wireless remote sensor with a 100-foot transmission range (unobstructed)
- Monitors up to three remote temperature sensors
- Power source for main console are 2 AAA alkaline batteries (not included)
- Power source for remote sensor is 1 AA alkaline battery (not included)

## Oregon Scientific SL101 Touch Weather Thermometer



**Oregon Scientific SL101 Touch Weather Thermometer** provides temperature conditions indoors and outdoors with a single touch. There's no buttons to press and nothing to attach with the Touch Weather Thermometer, the latest user-friendly temperature reader that's easy to read and even easier to configure. Just add batteries!

There's no more surprises when you're ready to leave home. Bundle up for a cold snap or bring out the summer dresses. Know exactly when to plant those tender seedlings for your seasonal veggie patch. The answer's only a touch away!

### Features:

- Displays indoor/outdoor temperatures with up to 3 channels
- Touch screen technology to toggle between settings and customize

screen content

- Features daily maximum/minimum records of indoor/outdoor temperature
- Clock and calendar with crescendo alarm and 8-minute snooze
- Backlight for reading in the dark
- Desktop only - no Wall Mount option
- Low battery indicator
- Includes blinking indicator ice alert
- Easy setup - just add batteries to start
- Main Unit: requires 2 AAA batteries (included)
- SL109 Remote Sensor: requires 2 AAA batteries (included)

# Oregon Scientific SL102 Touch Weather Thermometer with Humidity



**Oregon Scientific SL102 Touch Weather Thermometer with Humidity** takes one touch to find out the temperature and humidity indoors and outdoors, along with the time and date.

There are no buttons to press and nothing to attach. Just add the batteries for all the information you need in one place. This user-friendly device comes in a sleek design that will match virtually any room at home or at work. Its cool looks and handy functions also make it a great gift for someone who's always on the go.

## Features:

- Easy setup - just add batteries to start
- Displays indoor/outdoor temperatures and humidity with up to 3 channels
- Applies touch screen technology to toggle between settings and customize screen content
- Atomic clock and calendar with crescendo alarm and 8-minute snooze
- Backlight for easy viewing in low light conditions
- Daily max. and min. temperature and humidity record
- Ice alert with blinking light when outdoor temperature nears icy conditions
- Desktop only - no Wall Mount option
- Low battery indicator
- Main unit powered by 2 x AA batteries (included)
- Wireless external sensor SL109H powered by 2 AAA batteries (included)

# Oregon Scientific SL103 Touch Advanced Weather Station



**Oregon Scientific SL103 Touch Advanced Weather Station** provides full weather forecasts, accurate time & date, temperature, humidity and air pressure readings at the tip of your finger.

With the user-friendly Touch Advanced Weather Station, there are no buttons to press and nothing to attach. Just add the batteries and it's ready to go. The TOUCH Advanced Weather Station features a streamlined, contemporary design that looks as good in a living room as it does on your desk.

## Features:

- Displays indoor/outdoor temperature and humidity with up to 3 channels
- Outdoor temperature range: -4 °Fahrenheit to 140 °Fahrenheit (-20 °Celsius to 60 °Celsius)
- Signal frequency: 433MHz
- Displays 12-hour weather forecast with 24-hour historical barometer and barograph
- Applies touch screen technology to toggle between settings and customize screen content
- Easy setup - just add batteries to start
- Atomic clock and calendar with crescendo alarm and 8-minute snooze
- Backlight for easy viewing in low light conditions
- Daily max. and min. temperature and humidity record
- Ice alert Low battery indicator
- Desktop only - no Wall Mount option
- Main unit powered by 2 x AA batteries (included)
- Includes wireless external sensor SL109H powered by 2 AAA batteries (included)
- Frequency range: 131 feet unobstructed
- 1 year manufacturer's warranty

## Oregon Scientific THT328 Window Thermometer



**Oregon Scientific THT328 Window Thermometer** is a simple thermometer that displays current, minimum and maximum outdoor temperature.

For convenience, this window thermometer also features freeze alert function which activates when the outside temperature registers freezing level.

- Oregon Scientific THT328 displays current, minimum and maximum outdoor temperature
  - Temperature measurement range: 14°F to 122°F (−10°C to 50°C)
  - Features Ice Alert function: Icon blinks when outdoor temperature nears icy conditions
  - Waterproof
  - Temperature accuracy: +/-1°C
- User select °C/°F
  - Requires two LR44 AA battery (not included)
  - Low battery indicator
  - Adhesive stickers included
  - THT328 Dimensions: 2.75" Length × 3.0" Height × 0.75" Dept

<b>Dimensions</b>	2.75 x 3 x 0.75"
<b>Color</b>	White
<b>Measures Temperature</b>	Yes
<b>Menu Interface</b>	User select degrees C/ degrees F
<b>Radio Controlled</b>	No
<b>Calendar</b>	No
<b>AC Adapter</b>	No

## Oregon Scientific RMR202A Indoor and Outdoor Thermometer with Atomic Time - Weather 200



**Oregon Scientific RMR202A Indoor and Outdoor Thermometer with Atomic Time - Weather 200** allows you to monitor environmental conditions indoors and out with its easy-to-read display unit. The stylish clock automatically sets itself to the U.S. Atomic Clock.

The RMR202A wireless thermometer includes one THN132N sensor and has three channel capacity so you can monitor up to two additional locations if desired.

### Features:

- Displays indoor and outdoor temperature using wireless sensor (up to 3 channels)
- Displays the minimum and maximum temperatures for indoor/outdoor temperature
- Ice alert function flashes icon when outdoor temperature nears freezing
- Automatically sets itself to the U.S. Atomic Clock and adjusts for Daylight Saving time
- Displays the day and month for easy reference
- Temperature range: -4 to 140 degrees Fahrenheit (-20 to 60 degrees Celsius)
- Wirelessly transmits weather data from 100 feet away
- Desktop only - no Wall Mount option
- Requires 1 AA and 2 AAA batteries (not included)
- Silver display frame
-

## Oregon Scientific RMR203HGA Temperature and Humidity Station



*This model has been discontinued by the Manufacturer*

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**Oregon Scientific RMR203HGA Temperature and Humidity Station with Atomic Time** displays the indoor/outdoor temperature and indoor humidity. Its sleek design is a perfect fit for any desk or work area.

This unit is expandable to outdoor humidity with the purchase of a sensor.

The RMR203HGA provides the precise time with a calendar, and features an EL Backlight for viewing in low light conditions.

### Features:

- Indoor temperature and humidity
- Outdoor temperature
- Additional humidity sensor required for outdoor humidity reading (not included)
- 3 channels for temperature in up to 3 remote locations (one remote sensor included)
- Ice Alert with Green LED light
- Daily Hi/Lo memory for indoor and outdoor temperature and humidity
- Atomic clock/Calendar
- Backlight
- Silver display frame
- Desktop only - no Wall Mount option
- Requires 3 AA batteries (not included)

# Oregon Scientific RMR262-BK Alize Wireless Indoor/Outdoor Thermometer - Black



**Oregon Scientific RMR262-BK Alizé Wireless Indoor/Outdoor Thermometer - Black** is a new range of Weather Stations with a sleek and modern design designed especially for modern home owners who are in need of a simply and quick way to know the precise time and local weather information.

The Wireless Weather Station clearly displays a radio controlled clock, date plus indoor and outdoor temperature, on a large easy-to-read LCD screen.

Receiving information from a wireless outside sensor (one included) combined with a handy Ice Alert feature also lets you know when outdoor temperatures are nearing freezing. Perfect for both gardeners and motorist alike. The device supports up to 5 channels allowing temperature monitoring in up to 5 remote locations by using additional wireless sensors.

The time is radio controlled which is precise to the second and adjusts automatically to and from British Summertime, meaning you will never have to set the time again. The station can also be adjusted to automatically pick up the either the European or US radio controlled signal making it perfect for the international traveller.

## Features:

- Indoor and Outdoor temperature with trend
- Indoor temperature range: 23° Fahrenheit to 122° Fahrenheit
- Outdoor temperature range: -4° Fahrenheit to 140° Fahrenheit
- Can supports up to 5 channels with optional sensors
- Transmission range: 98 feet unobstructed
- Daily Hi/Lo memory for in/outdoor temperature
- Ice Alert feature also lets you know when outdoor temperatures are nearing freezing
- Atomic time automatically adjusts for DST
- Large LED Screen with Backlight
- 1 year Oregon Scientific warranty

# Oregon Scientific RMR262-WH Alize Wireless Indoor/Outdoor Thermometer - White

**Oregon Scientific RMR262-WH Alize Wireless Indoor/Outdoor Thermometer - White** is a new range of Weather Stations with a sleek and modern design designed especially for modern home owners who are in need of a simply and quick way to know the precise time and local weather information.



The Wireless Weather Station clearly displays a radio controlled clock, date plus indoor and outdoor temperature, on a large easy-to-read LCD screen.

Receiving information from a wireless outside sensor (one included) combined with a handy Ice Alert feature also lets you know when outdoor temperatures are nearing freezing. Perfect for both gardeners and motorist alike. The device supports up to 5 channels allowing temperature monitoring in up to 5 remote locations by using additional wireless

sensors.

The time is radio controlled which is precise to the second and adjusts automatically to and from British Summertime, meaning you will never have to set the time again. The station can also be adjusted to automatically pick up the either the European or US radio controlled signal making it perfect for the international traveller.

## Features:

- Indoor and Outdoor temperature with trend
- Indoor temperature range: 23° Fahrenheit to 122° Fahrenheit
- Outdoor temperature range: -4° Fahrenheit to 140° Fahrenheit
- Can supports up to 5 channels with optional sensors
- Transmission range: 98 feet unobstructed
- Daily Hi/Lo memory for in/outdoor temperature
- Ice Alert feature also lets you know when outdoor temperatures are nearing freezing
- Atomic time automatically adjusts for DST
- Large LED Screen with Backlight
- 1 year Oregon Scientific warranty

## Oregon Scientific RMR331ESA Eco Solar Clock with Temperature



**Oregon Scientific RMR331ESA Eco Solar Clock with Temperature** is powered by a detachable solar panel that converts sunlight energy into electrical energy for its rechargeable battery. Monitor your Indoor/Outdoor temperature with the included THN132N wireless sensor. Atomic time is always accurate and never needs adjusting for Daylight Saving time. The clock provides an alarm with snooze and calendar display.

### Features:

- Solar powered wireless thermometer with detachable solar panel converts sunlight energy into electrical energy for the rechargeable battery
- Displays indoor and outdoor temperature Temperature range: -4 degrees Fahrenheit to 140 degrees Fahrenheit (-20 degrees Celsius to 60 degrees

Celsius)

- Wireless transmission range up to 30 meters (100 feet)
- Radio-Controlled Clock and Calendar
- LED backlight
- Daily alarm with snooze

# Oregon Scientific RMR382A-BK Wireless Indoor and Outdoor Thermometer with Atomic Clock - Black



**Oregon Scientific RMR382A-BK Wireless Indoor and Outdoor Thermometer with Atomic Clock - Black** lends an attractive "Piano" black monitor to your home or office decor!

This wireless indoor and outdoor thermometer provides you with accurate temperature measurement and includes one THN132N remote sensor with an effective transmission range of up to 100 feet. The thermometer has a temperature trend indicator (rising, falling or steady) and displays minimum and maximum temperatures.

The atomic clock never needs resetting - a radio signal is transmitted each day from Fort Collins, Colorado, updating the clock to within one second of official U.S. government time. The clock even adjusts automatically for Daylight Savings Time and Leap Year!

This affordable wireless thermometer includes a digital alarm and displays the day and month. It also has an ice warning alarm function - an icon will flash when the outdoor temperature nears the freezing level.

## Features:

- Monitors both indoor and outdoor temperature
- Display monitor is a stylish "Piano" black color
- Compact console is perfect for desk or table tops
- Radio-controlled clock automatically resets itself daily to official U.S. government time
- LCD screen displays indoor and outdoor temperature and time
- Displays rising, steady or falling temperature trend
- Radio-controlled time signal functional in the contiguous 48 states
- Digital alarm with month and day display
- Temperature measured in degrees Fahrenheit
- User-selectable high and low temperature alarms
- Ice warning function
- Includes one THN132N wireless remote sensor with a 100-foot transmission range (unobstructed)
- Monitors up to three remote temperature sensors
- Power source for main console are 2 AAA alkaline batteries (not included)
- Power source for remote sensor is 1 AA alkaline battery (not included)

# Oregon Scientific BAR339DPA Daylight Weather Projection Clock



**Oregon Scientific BAR339DPA Daylight Weather Projection Clock** features a dual line projection of the future weather forecast, with a toggling display of time/outdoor temperature. The projection arm adjusts for display on your ceiling or wall.

The integrated light sensor detects the current light levels and automatically adjusts the projection beam to the perfect level of brightness, making it easy to see the projection at even the brightest time of day.

An included wireless sensor gives you the precise outdoor temperature and the calendar, which displays in your choice of 5 languages, keeps you on schedule.

## Features:

- Dual line daylight projection of weather forecast with toggling display of time/outdoor temperature
- 180 degree rotating projection arm for display on ceiling or wall
- Projection and LCD screen brighten as room light levels increase
- Time auto-sets with atomic time function
- Weather forecast is shown in easy-to-read icons
- Indoor and 1-channel outdoor temperature display with Max/Min memory
- Temperature shown in either degrees Fahrenheit or Celsius
- Calendar with weekday displays in your choice of languages: English, Spanish, Italian, French, Dutch, Russian
- 2 minute crescendo alarm with 8-minute snooze function
- LCD with red LED backlight
- Precise time keeping with Radio Controlled Clock reception
- CDS sensor for projection and LCD backlight brightness control
- Includes one splashproof wireless outdoor temperature sensor (RTHN318)
- Sensor transmission range up to 100 feet (unobstructed)
- AC adapter included for continuous projection
- Two CR2032 batteries included for backup power
- Remote sensor uses 1 AA battery (included)

# Oregon Scientific CHS0012 Indoor Humidity Temperature Monitor LCD Display



**Oregon Scientific CHS0012 Indoor Humidity Temperature Monitor LCD Display** unique T-Shirt design is perfect to hang in your room, wardrobe, bathroom or anywhere else you wish to monitor the indoor temperature and humidity.

By monitoring temperature and humidity especially in confined spaces, when used in conjunction Moisture Absorbers / dehumidifiers can prevent mold and mildew, protecting your clothes and expensive items.

The measurement is easy to view and a simple 5-Level Comfort Bar indicates room's comfort level

## Features:

- Temperature range : 14° - 122°
- Relative Humidity range: 30% – 90%
- Relative Humidity accuracy: 50 – 80% +/- 5%, Other +/- 8%
- Battery: 1 x AAA battery
- Product size: 100 x 18 x 125 mm

## Oregon Scientific CHS0014 Personal UV Monitor - Assessor With Clock And Temperature



**Oregon Scientific CHS0014 Personal UV Assessor With Clock And Temperature** provides UV readings, time and temperature when you are on the go in the sun.

Just enter your skin type with sun block SPF setting and the UV assessors sun exposure limit timer will indicate how long you can safely be in the sun.

Small, lightweight and simple to use. Perfectly fits in a pocket or bag.

### Features:

- 12 / 24 hour format digital clock with alarm
- Celcius / Fahrenheit thermometer (14°F - 122°F)
- Skin type setting (1 - 4)
- SPF setting (1 - 99)
- UV detector (0 - 15)
- Sun exposure limit timer

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