OREGON
SCIENTIFIC

WR606
Desktop Emergency Weather Station

USER MANUAL

INTRODUCTION

Thank you for selecting the Desktop Emergency Weather Station (WR606). This device operates on the same radio frequencies used by the National Weather Radio (NWR) and can send you NOAA alert messages to warn you about weather and other environmental dangers. This weather station is constructed of durable materials and has a reception range of up to 50 miles (64 km). It is also equipped with weather information display, digital clock and daily alarm.

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 THE NATIONAL WEATHER RADIO SYSTEM

The National Weather Service (NWS) is an agency within the National Oceanic & Atmospheric Administration (NOAA) that operates a nationwide network of radio stations known as the NOAA Weather Radio (NWR). The NWR radio system broadcasts warning information for all types of hazards, both natural and technological. Working in conjunction with the Emergency Alert System (EAS), NWR is an all-in-one hazards radio network and is considered to be the single source of all comprehensive weather and emergency information.
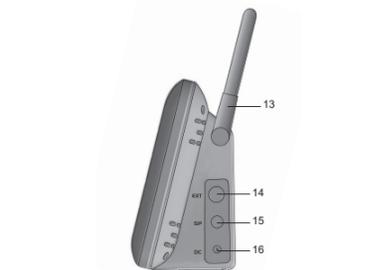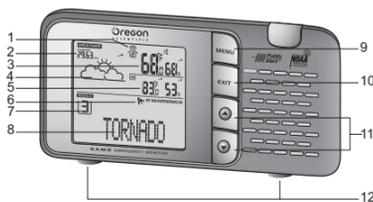
A nationwide network, the NWR consists of more than 900 stations in 50 states, Puerto Rico, the US Virgin Islands and US Pacific Territories. Broadcasts are designed to meet local needs. Routine programming is repeated every few minutes and consists of local forecast, regional conditions and marine forecasts. Additional information, including river stages and climatic data, is also provided. During emergencies, these routine broadcasts are interrupted to report specific warnings.

CONSUMER ELECTRONICS ASSOC. (CEA)

This product complies with the Consumer Electronics Association (CEA) testing standards.
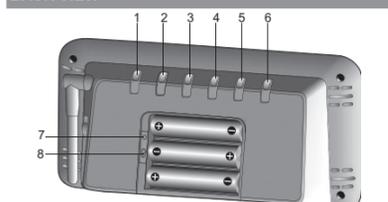
PRODUCT OVERVIEW

FRONT VIEW

1. Remote outdoor sensor reception icon
2. Barometric pressure
3. Outdoor temperature and humidity
4. Weather forecast
5. Indoor temperature and humidity
6. Alarm icon
7. Radio channel
8. Clock / Alarm / Calendar / NOAA alert messages / Setting options display
9. **MENU**: Press to switch between clock, calendar, alarm 1 and 2 displays; press and hold to enter setting mode; confirm setting value
10. **EXIT**: Press to exit any setting mode or return to clock display
11. ▲ / ▼ : Increase / decrease settings; increase / decrease volume; enable / disable alarm 1 or 2
12. **SNOOZE / LIGHT**: Press to activate 8-minute snooze or backlight for 5 seconds; press and hold to disable snooze function
13. Antenna
14. External antenna jack
15. External speaker jack
16. AC / DC adaptor jack

BACK VIEW

1. ⏻ **NOAA**: Press to switch between NOAA On / Standby / Mute / Off modes; press and hold to turn On / Off NOAA display
2. **MSG**: Press to switch between NOAA alert messages; press and hold to activate / deactivate keypad lock
3. **MEM**: Press to switch between the current, maximum and minimum temperature or humidity reading; press and hold to clear all maximum / minimum records
4. **CH**: Press to switch between temperature and humidity display; press and hold to enable auto-scan of remote outdoor sensor channels
5. **PRESSURE**: Press to select the barometric pressure unit (mb and inHg); press and hold to set the altitude compensation range for barometric reading
6. ▲ : Press to adjust the altitude when setting the altitude compensation range
7. **RESET**: Press to reset the unit to default value
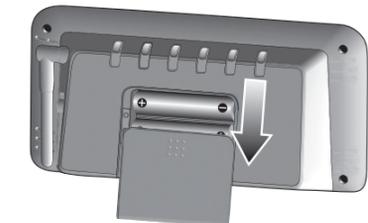8. **°C / °F**: Switch to select the temperature unit

GETTING STARTED - MAIN UNIT

ADAPTOR AND BATTERIES

You must use the AC/DC adaptor as the main source of power supply. Make sure the adaptor is not obstructed and the adaptor socket is easily accessible to the unit.

Batteries serve as back-up only. Use 3 pieces of AA (UM-3) 1.5V batteries. Insert batteries before first use, matching the polarity. Press **RESET** after each battery change.

LOCATION	MEANING
in outdoor temperature area	Remote outdoor sensor batteries low
in NOAA area	Main unit batteries low

TURN THE NOAA RADIO ON / OFF

To turn the NOAA radio **ON / OFF**, press and hold ⏻ **NOAA**.

When the unit is first connected or reset, it will immediately enter the clock / language setting mode (see **Change Settings** section). It is advisable to set your preferred language English (E), French (F) or Spanish (S) at this time, so you can read the NOAA alert messages.
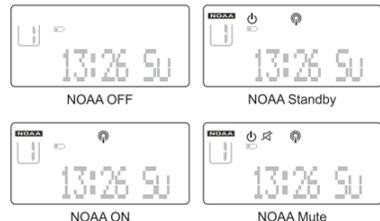
DISPLAY MODES

There are 2 display modes:

1. Clock mode
   To switch between the clock mode displays, press **MENU**.

Current time   Alarm 1

Current date   Alarm 2

2. Radio status mode
   To switch between the radio status mode displays, press ⏻ **NOAA**.

NOAA OFF   NOAA Standby

NOAA ON   NOAA Mute

NOTE Leaving the unit in NOAA ON mode will consume substantially more power. To save power, set the unit to NOAA Standby when you are not listening to radio broadcasts.

CHANGE SETTINGS

To change clock, alarm, channel and location settings:

1. Press and hold **MENU** for 2 seconds to enter setting mode.
2. Press ▲ or ▼ to scroll through the setting options (Set Alarm / Set Clock / Set Channel / Set Location) and press **MENU** to select the desired one.

3. Use ▲ or ▼ to change a setting, then press **MENU** to confirm and move onto the next one.
4. Press **EXIT** to leave the setting mode at any time.

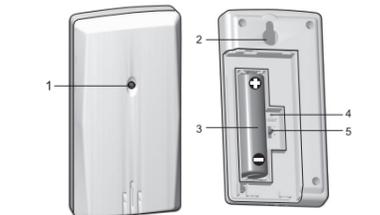**NOTE** To reach a number quickly, press and hold ▲ or ▼ .

RECEPTION SIGNAL STATUS

To check the status of the reception signal, look at the reception icon on the display.

ICON	DESCRIPTION
	Current selected channel signal is strong
	Current selected channel signal is weak
	No NOAA alert message has been received for 10 days. Current selected channel signal is weak
	No NOAA alert message has been received for 10 days. Current selected channel signal is strong

NOTE When the unit is set to NOAA ON, Standby or Mute, it will continually search for NOAA signal.

GETTING STARTED - REMOTE OUTDOOR SENSOR

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

The remote outdoor sensor can collect data from up to 3 channels.

To set up the remote outdoor sensor:
1. Open the battery compartment and insert batteries, matching the polarity.
2. Select a channel then press **RESET**.
3. Close the battery door.
4. Place the remote outdoor sensor within 30 m (98 ft) from the main unit.

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

SENSOR DATA TRANSMISSION

To search for a remote outdoor sensor:
Press **MEM + CH**.

The remote outdoor sensor reception icon will show the following 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.

NOAA ALERT MESSAGES

When the NWR airs urgent warnings, a digital code known as Specific Area Message Encoding (SAME) is included as part of the message. This coding system contains specific information including the localized geographical area affected and the expiration time of the message. The WR606 retrieves and interprets SAME code messages and alerts the user. When SAME codes for a specific region have been entered into the unit, the unit alerts the user to relevant warning information for the specified region. Once alerted, a voice broadcast can be heard.

FIND LOCAL CHANNELS AND SAME CODES

The codes are subject to change. Therefore, to ensure successful operation you must obtain the most appropriate, up-to-date NWR radio channels and SAME codes for a specific county or region, from the contact details listed below.

To contact the NWS by telephone:
1. Phone 1-888-NWR-SAME (1-888-697-7263).
2. Follow prompts through a simple voice menu.

To obtain NWS radio channels and SAME codes on the internet:
1. Locate www.nws.noaa.gov/nwr/indexnw.htm
2. Click the State for which information is needed.
For example, clicking on "Montana" will give a list of information relevant to the State of Montana including the names of counties, SAME codes, NWR transmitter locations, the frequency of the transmitter, the strength of the signal in WATTS, and any remarks as applicable.

Example of the first 10 county radio channels and SAME codes for Montana.

COUNTY	SAME#	NWR TRANSMIT-TER	FREQ. MHZ	CALL	WATTS	RE-MARKS
Beaverhead	030001	Butte, MT	162.550	WXL79	100	
Beaverhead	030001	Dillon, MT	162.475	WNG638	150	
Big Horn	030003	Billings, MT	162.550	WXL27	300	
Blaine	030005	Havre, MT	162.400	WXL53	300	
Blaine	030005	Billingd, MT	162.475	WWG85	100	
Broadwater	030007	Helena, MT	162.400	WXK66	1000	
Carbon	030009	Billings, MT	162.550	WXL27	300	
Carter	030011	Baker, MT	162.550	WXK57	300	N
Cascade	030013	Great Falls MT	162.550	WXJ43	300	
Chouteau	030015	Miles Hill, MT	162.500	WWG84	300	

NOTE Many counties have been subdivided into as many as 9 smaller subsections. The numbers 1-9 in the far left column of the SAME code identifies specific subsections of a county. If a county has not been subdivided, the first digit of the SAME code will be 0.

ABOUT RADIO CHANNELS

The NWR radio channels work in the same way as a regular radio channel. All of the NWR transmission stations operate on 1 of 7 frequencies.

CHANNEL	CORRESPONDING RADIO FREQUENCY
1	162.400 MHz
2	162.425 MHz
3	162.450 MHz
4	162.475 MHz
5	162.500 MHz
6	162.525 MHz
7	162.550 MHz
A	Auto – the unit will tune to the strongest RF signal available

The unit labels each frequency as a channel (1-7 or Auto). Once the radio frequency for a region has been selected the unit will receive voice and code information from that station.

The channel number in use can be viewed on the top left-hand corner of the LCD.

SET THE RADIO CHANNEL

To change the radio channel, navigate to "Set Channel" setting mode and select the desired Channel, as shown in the **Change Settings** section.

SET THE LOCATION

You need to set the location so that you can receive weather and environmental information for an area that is relevant to you.

You can choose the location by either the state and county name, or FIPS code. Up to 9 locations (1-9) can be stored.

NOTE If you do not set a location, the unit will use the default setting "CO:All" for all counties.

To set the location:
1. Navigate to "Set Location" setting mode as shown in the **Change Settings** section.
2. Select where you want to store the location e.g. C1.
3. Select the 6-digit number e.g. "000000". ("----" means the location is disabled.)
4. Select "Name" or "FIPS".

• If you select "Name" you can select first the State and then the County of your chosen location, then press **EXIT**. (If you wish to receive State-wide **NOAA** messages, press **EXIT** once you have selected the State.)

• If you select "FIPS" you need to enter the 6-digit SAME code of your chosen location and then press **EXIT** (see Find Local Channels and SAME Codes section for how to obtain a SAME code).

NOTE If at step 2 you select "C0:All" you will receive all warnings within the unit's reception range. This may result in giving you information for regions that are not relevant. The regions can be as large as 5,000 square miles (13 sq km). If you select "CO:----" you will disable the ALL option and will only receive warnings from specified local areas.

NOTE Once the location name is selected, the corresponding FIPS code will be set into the memory. You cannot convert the code back to the location name.(FIPS is the Federal Information Processing System number assigned to each State, or open waters in or around the US. The SAME code comprises of numbers generated by the FIPS system.)

ACTIVATE / DEACTIVATE LOCATION

You can activate / deactivate 1, some, or all of your stored locations.

When a location is activated, the 6-digit SAME code can be viewed in your stored locations display.

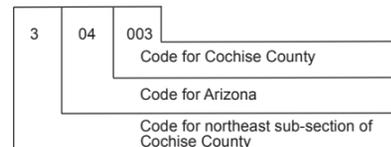When a location is deactivated, "----" can be viewed in your stored locations display.

To switch between activated or deactivated location status:
1. Navigate to "Set Location" setting mode as shown in the **Change Settings** section.
2. Select a stored location e.g. C4 and press **MENU**. Then when "000000" or "----" is blinking, press ▲ or ▼ to activate or deactivate it and press **EXIT** to confirm the setting.

SAME CODE – WHAT EACH DIGIT MEANS

A SAME code is broken into 3 sets of numbers.The example below is the code for the northeast sub-section of Cochise County.

3   04   003

Code for Cochise County

Code for Arizona

Code for northeast sub-section of Cochise County

State-county code:
The 3 digits on the right are for state county coding. Each county within a state has an independent 3-digit code.

NOTE To receive all of the alerts for a given state, insert 000 into the county section.
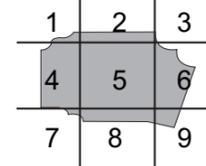
State code:
Moving towards the left, the next 2 digits are for state coding. Each of the 50 U.S. States has their own 2-digit code.

County sub-section code:
The last digit on the left is for county sub-section coding. A county may be subdivided into nine sub-sections; each number between (1-9) represents a specific county sub-section.

NOTE If the county sub-section code is stated as 0, then that county is not sub-divided and all alerts for that county will be received. To receive all of the alerts for a given county, insert 0 into the county sub-section.

A county can be subdivided as follows:	
1	Northwest
2	North Central
3	Northeast
4	West Central
5	Central
6	East Central
7	Southwest
8	South Central
9	Southeast

RECEIVING NOAA ALERT MESSAGES

To receive **NOAA** alert message, press ⏻ **NOAA** to set the unit to one of the following options:
• **ON** [ ]: The unit is ON and voice messages can be heard continuously.
• **Standby** [ ]: The unit is in Standby and will switch to ON when NOAA alert message is received.
• **Mute** [ ]: The unit is in Standby with the sound turned OFF. NOAA alert messages can be viewed but not heard. Switch the unit ON to hear messages.
• **OFF**: The unit is turned OFF and will not respond to NOAA alert messages.

Turning the unit off by setting it to Standby, Mute or OFF will help to save power.

RECEPTION TEST

The fact that you can get clear voice reception does not guarantee that an emergency alert will trigger your unit's alert tone. To test actual reception, your unit must receive a test or emergency alert signal broadcast. The National Weather Service (NWS) broadcasts a test alert every week on Wednesday between 11AM and 12PM (noon). To find out the specific test schedule in your area, contact your local National Oceanic and Atmospheric Administration (NOAA) or National Weather Service (NWR) office. These offices are usually listed in the telephone book under "US Government".

REMEMBER For your system to be effective, you must place the unit in a location where it can receive an emergency alert signal, you can hear its siren, and see its flashing indicator lights.

RECEPTION PROBLEMS AND SOLUTIONS

Forests, deserts, and hills / mountains tend to greatly reduce reception. Reception in cities may be reduced due to steel and concrete, while higher elevations will enhance the signal. Reception can vary from room to room. Moving even a few feet can enhance signal reception.

RECOMMENDATION Place your weather station near a window, away from other electronic equipment, and on an upper level of your house.

INTERPRETING NOAA ALERT MESSAGES

This product is equipped to receive all required NOAA and Emergency Alert System (EAS) events. When an EAS event is sent by the NWS, any 1 of the following NOAA alert messages will scroll across your weather station display: "WARNING", "WATCH", or "ADVISORY". The unit can store up to 8 NOAA alert messages.

Additionally, to help you check that your unit is set-up and working properly, your local NOAA will release a Test NOAA message every Wednesday between 10am and noon, local time. To receive the Test message make sure that your unit is set to NOAA ON, NOAA Standby or NOAA Mute mode, that a Channel has been selected and a SAME code programmed in. If you have any questions regarding alarm tests or to verify if a test was

conducted, contact the programming office of your local NOAA Weather Radio station.

To view NOAA alert messages, press **MSG**.

For more information on how to interpret the NOAA alert messages, please refer to the list of National Events and Messages below:

NATURE OF ACTIVATION	MESSAGE
Administrative Message	ADVISORY
Avalanche Watch	WATCH
Avalanche Warning	WARNING
Biological Hazard Warning	WARNING
Boil Water Warning	WARNING
Blizzard Warning	WARNING
Child Abduction Emergency	ADVISORY
Civil Danger Warning	WARNING
Civil Emergency Message	WARNING
Coastal Flood Watch	WATCH
Coastal Flood Warning	WARNING
Chemical Hazard Warning	WARNING
Contaminated Water Warning	WARNING
Dam Watch	WATCH
Dam Break Warning	WARNING
Contagious Disease Warning	WARNING
Practice / Demo	ADVISORY
Dust Storm Warning	WARNING
Emergency Action Notification	WARNING
Emergency Action Termination	ADVISORY
Earthquake Warning	WARNING
Immediate Evacuation	WARNING
Evacuation Watch	WATCH
Food Contamination Warning	WARNING
Flash Flood Watch	WATCH
Flash Flood Statement	ADVISORY
Flash Flood Warning	WARNING
Flood Watch	WATCH
Flood Statement	ADVISORY
Flood Warning	WARNING
Fire Warning	WARNING
Flash Freeze Warning	WARNING
Freeze Warning	WARNING
Hurricane Statement	ADVISORY
Hazardous Materials Warning	WARNING
Hurricane Watch	WATCH
Hurricane Warning	WARNING
High Wind Watch	WATCH
High Wind Warning	WARNING
Iceberg Warning	WARNING
Industrial Fire Warning	WARNING
Local Area Emergency	ADVISORY
Law Enforcement Warning	WARNING
Land Slide Warning	WARNING
National Audible Test	ADVISORY
National Information Center	ADVISORY
Network Notification	ADVISORY
National Periodic Test	ADVISORY
National Silent Test	ADVISORY
Nuclear Power Plant Warning	WARNING
Power Outage Advisory	ADVISORY
Radiological Hazard Warning	WARNING

Required Monthly Test	ADVISORY
Required Weekly Test	ADVISORY
Special Marine Warning	WARNING
Special Weather Statement	ADVISORY
Shelter In-Place Warning	WARNING
Severe Thunderstorm Watch	WATCH
Severe Thunderstorm Warning	WARNING
Severe Weather Statement	ADVISORY
Tornado Watch	WATCH
911 Telephone Outage Emergency	ADVISORY
Tornado Warning	WARNING
Tropical Storm Watch	WATCH
Tropical Storm Warning	WARNING
Tsunami Watch	WATCH
Tsunami Warning	WARNING
Volcano Warning	WARNING
Transmitter Backup On	ADVISORY
Transmitter Carrier Off	ADVISORY
Transmitter Carrier On	ADVISORY
Transmitter Primary On	ADVISORY
Wild Fire Watch	WATCH
Wild Fire Warning	WARNING
Winter Storm Watch	WATCH
Winter Storm Warning	WARNING
Unrecognized Watch	WATCH
Unrecognized Emergency	ADVISORY
Unrecognized Statement	ADVISORY
Unrecognized Warning	WARNING

NOTE The 4 "Unrecognized" messages above will appear when a new NOAA alert message is created and broadcasted. The unit will not be able to recognize the message as it is not in the software database.

BAROMETER

Barometer readings from the past 24 hours are stored by the main unit and used to provide weather forecast.

To select barometer measurement unit:
Press **PRESSURE** to toggle between mb and inHg.

SET ALTITUDE

To ensure barometric readings are reliable set the altitude to reflect distance from sea level at your position.

1. Press and hold **PRESSURE** for 2 seconds.
2. Use ▲ to set the altitude in 10 m (33 ft) increments from -100 m (-328 ft) to 2500 m (8202 ft).
3. Press **PRESSURE** to confirm.

NOTE The maximum operating altitude for the barometer and weather forecast is 2500m (8202 ft).

WEATHER FORECAST

This product forecasts the next 12 to 24 hours of weather within a 30-50 km (19-31 mile) radius based on barometric pressure trend readings.

ICON	DESCRIPTION
	Sunny
	Partially Cloudy
	Cloudy
	Rainy

TEMPERATURE AND HUMIDITY

To toggle temperature unit:
Switch **°C / °F**.

To view different remote outdoor sensor temperature readings:
Press **CH**.

To auto-scan between remote outdoor sensors:
Press and hold **CH** for 2 seconds.

To end auto-scan:
Press **CH** or **MEM**.

To toggle between current, minimum and maximum

records for the selected remote outdoor sensor:
Press **MEM** repeatedly.

To clear the records:
Press and hold **MEM** for 2 seconds.

TEMPERATURE, HUMIDITY AND PRESSURE TREND

The temperature, humidity and pressure trend icons are based on recent remote outdoor sensor readings.

RISING	STEADY	FALLING

ICE WARNING

If the channel 1 remote outdoor sensor falls between 3°C to −2°C (37°F to 28°F), ❄ flashes to warn you that the temperature is approaching freezing.

NOTE The warning will automatically stop if the temperature goes outside the ice-warning range.

CLOCK AND CALENDAR

To set the time and date, navigate to "Set Clock" setting mode as shown in the **Change Settings** section. The order of the settings is:
• 12 / 24 hour format, hour, minute, month / day format, year, month, day and day of the week language (English, French or Spanish).

NOTE The day of the week language you select will also be used for the NOAA alert messages.

ALARM

The unit has 2 alarms (alarm 1 and 2). They can be used together or independently. Alarms 1 and 2 have different sounds so that you can differentiate them. The alarm will sound for 1 minute unless it is disabled.

To set the alarm:
Navigate to "Set Alarm" setting mode as shown in the **Change Settings** section. The order of the settings is: alarm 1 or 2, hour and minute.

To silence the alarm:
• Press **SNOOZE / LIGHT** to silence it for 8 minutes.
• Press and hold **SNOOZE / LIGHT**, or press any button except **SNOOZE / LIGHT**, to turn the alarm OFF and activate it again at the same time the next day.

To enable or disable the alarm:
• Press **MENU** until you reach alarm 1 or 2 display.
• Press ▲ or ▼ to enable or disable the alarm.
The alarm icon   or   will appear on the clock display when the alarm is enabled.

NOAA RADIO VOLUME

When NOAA radio is On, press ▲ or ▼ to adjust the volume. (Maximum volume is 7 / minimum volume is 1.)

EXTERNAL SPEAKER JACK

The external speaker jack allows you to connect the unit with an external speaker system so that broadcasts can be announced in public areas i.e. schools, hotels, train stations etc.

EXTERNAL ANTENNA JACK

There are chances that signal reception may experience interference. The use of the RCA jack is an optional choice to ensure clear and unobstructed signal reception.

BACKLIGHT

Press **SNOOZE / LIGHT** to activate the backlight.

RESET

The **RESET** button is located in the main unit battery compartment. Press **RESET** when you change the batteries and whenever performance is not behaving as expected.

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.
• When disposing of this product, ensure it is collected separately for special treatment.
• Placement of this product on certain types of wood may result in damage to its finish for which Oregon

Scientific will not be responsible. Consult the furniture manufacturer's care instructions for information.
• The contents of this manual may not be reproduced without the permission of the manufacturer.
• Do not dispose old batteries as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.
• Please note that some units are equipped with a battery safety strip. Remove the strip from the battery compartment before first use.

NOTE The technical specifications for this product and the contents of the user manual are subject to change without notice.

SPECIFICATIONS

RADIO FUNCTIONS

Channels	Digital PLL tuning for 7 NOAA channels
SAME code setting options	9 independent settings or ALL counties
RF reception range	50 miles (64 km)
Volume	7 adjustment levels

TIME FUNCTIONS

Clock	12 / 24 hr format
Calendar	DD: MM or MM: DD format
	Day of the week language in English, French or Spanish
Daily alarm	2 x 1-minute duration alarms
Snooze	8-minute snooze

GENERAL SPECIFICATIONS

Battery type	3 x UM-3 or AA size 1.5V (optional only)
AC / DC adaptor	7.5V
Unit dimensions	204 x 55.6 x 100 mm (8 x 2.19 x 3.937 in)
Unit weight	300.6 g (10.6 oz) without battery
Operating temperature	23°F to 122°F (-5°C to 50°C)
Temperature resolution	0.2°F (0.1°C)

REMOTE OUTDOOR SENSOR (THGN132N)

L x W x H	50 x 22 x 96 mm (1.97 x 0.87 x 3.78 in)
Weight	62 g (2.22 oz) without battery
Transmission range	30 m (98 ft) unobstructed
Signal frequency	433MHz
Temperature range	-4°F to 140°F (-20°C to 60°C)
Humidity range	25% - 95%
Power	1 x UM-3 (AA) 1.5V battery

FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

• Consult the dealer or an experienced radio / TV technician for help.

DECLARATION OF CONFORMITY

The following information is not to be used as contact for support or sales. Please call our customer service number (listed on our website at www.oregonscientific.com or on the warranty card for this product) for all inquiries instead.

We

Name:	Oregon Scientific, Inc.
Address:	19861 SW 95th Ave.,Tualatin, Oregon 97062 USA
Telephone No.:	1-800-853-8883

declare that the product

Product No.:	WR606
Product Name:	Desktop Emergency Weather Station
Manufacturer:	IDT Technology Limited
Address:	Block C, 9/F, Kaiser Estate, Phase 1,41 Man Yue St., Hung Hom, Kowloon, Hong Kong

is in conformity with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1) This device may not cause harmful interference. 2) This device must accept any interference received, including interference that may cause undesired operation.

086L005565-0XX