

after 11 minutes the (---) dash icon displays and flashes for one channel, the signal has been lost. Try rotating the sensor in 45° steps, and wait at least three minutes after each position change. Observe the main unit's channel display on each position to determine that the remote temperature display has been restored. If not, move the remote sensor closer to the main unit or reposition both the main unit and the remote sensor until reception is observed.

Remote Channel Auto Scroll

This device is equipped with "Auto Scroll" function that when 2 or 3 remote sensors are active, it will automatically cycle through the remote channels 1 to 3.

- To enable or disable "Auto Scroll" function, press and hold "Channel" button for 3 seconds.
- To manually retrieve the specific remote sensor temperature reading, press the "Channel" button until the desired channel is displayed.

Using the Temperature Probe

Your wireless thermometer is equipped with a temperature probe with a six-foot cord for measuring water, soil, or temperatures below 32°F. To use this probe follow the procedures below.

- Open the rubber covers of the hole on the side of the remote sensor and insert the probe plug. The probe is now active.
- If the outside temperature is extremely low (below 32°F) extend the probe cord, leave the probe sensor outside, and keep the remote sensor unit inside to avoid freezing the batteries.
- The temperature readings will be displayed on the remote channel matching the remote sensor location where the probe has been inserted.

Maximum/Minimum Temperature Memory

This device records and displays max/min temperature readings to the main unit and remote sensor locations. (The max/min readings will only be shown for the channel and the indoor temperature actually on display.)

- To read max/min records for 5 seconds, press the "MAX/MIN" button.
- To erase all the max/min records being displayed on screen, press the "CLEAR" button.

Setting the Clock

- To set the clock manually, press and hold the "MODE" button for 2 seconds. The 12 or 24 hour will be blinking.
- Use the "+" or "-" (Hold Seek) button to select 12 or 24 hours, then press the "MODE" button to confirm.
- The clock digits will blink; use the "+" button to set the hour and the "-" (Hold Seek) button to enter the minutes. Each press of the buttons will increase the number by one. Holding the button will cause the setting to change rapidly. Press the "MODE" button again to confirm.
- The offset will blink. Repeat the same procedure to enter the time offset.

Daily Alarm

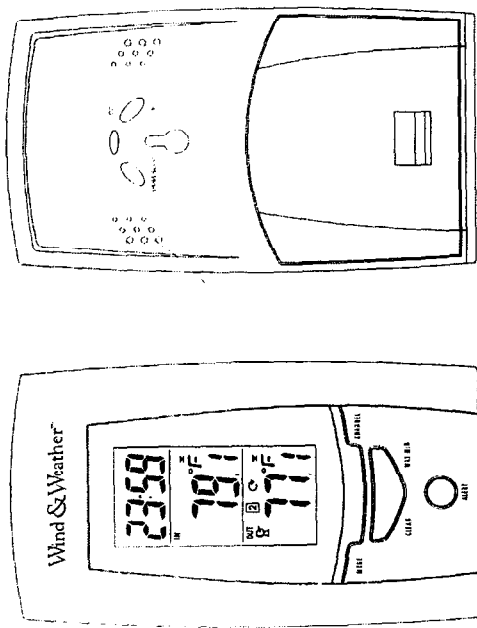
- A short press of the "MODE" button will allow you to enter the daily alarm mode. Press and hold the "ALERT" button for 2 seconds. The numbers and the "ALERT" alarm icon will blink.
- Press the "+" button to enter the daily alarm time in hours and press the "-" (Hold Seek) button to enter the minutes. Then press the "MODE" button to confirm.
- The "ALERT" alarm icon will be displayed indicating that the alarm set above is now activated.
- A short press of the "CLEAR" button will enable or disable the alarm.
- When the alarm beeps, press the "SNOOZE/LIGHT" button to temporarily stop the alarm for 8 minutes. To stop the alarm, press any button (except for the "SNOOZE/LIGHT" button).

SNOOZE/LIGHT Button

Press the button once for 5 seconds of extended backlight.

+ °C/°F Button

Press this button to select readings in Celsius or Fahrenheit.



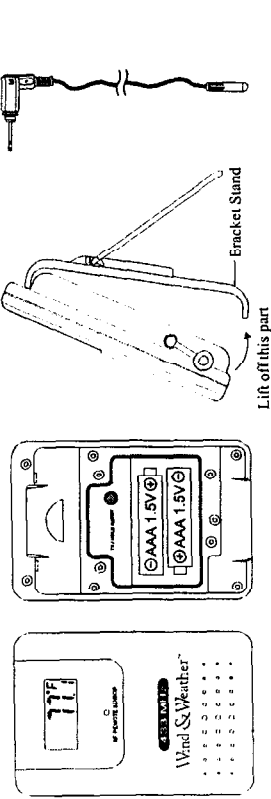
Thank you for purchasing our new Sleek Indoor/Outdoor Thermometer. Engineered and designed with the latest wireless technology and digital electronics, this device displays the indoor temperature and the temperature at up to three remote locations. It also includes a digital clock with backlight and a programmable audible alarm.

To ensure proper operation, please read this instruction manual carefully and keep for future reference.

Battery Installation for the Main Unit:

This device is designed for easy set up. The following steps need to be done in the proper sequence. *Important:* Please insert batteries into the main unit before doing so for the remote sensor(s). Batteries in remote sensor(s) need to be installed within 3 minutes of installing batteries in main unit, so remove all covers (sensor(s) and main unit) first before installing any batteries. You will need a small Phillips head screwdriver to remove cover on remote sensor(s).

- Remove all stands and covers.
- In main unit, insert 2 AAA size batteries, matching the (+) and (-) polarity marks on the battery compartment.
- Push and hold the "-" (Hold Seek) button until unit beeps. The (---) dash icon will flash on the lower part of the LCD, indicating that it is waiting and ready to register the remote sensor(s) signal.



Wireless Remote Sensor Battery Installation/Sensor Registration

After installing the batteries in the main unit, the batteries should be installed in the sensor(s) within 3 minutes for proper communication between the main unit and the sensor(s).

- With battery cover already off, insert 2 AAA size batteries, matching the (+) and (-) polarity marks on the battery compartment.
- Once the batteries are inserted, the sensor will automatically start sending temperature readings at 30-second intervals to the main unit.
- The lower part of the LCD of the main unit will display remote channel 1 and the temperature reading.
- For each additional sensor, press and hold the "-" (Hold Seek) button on main unit until it beeps, then insert batteries in remote sensor.
- When everything is working, replace all covers and stands.

This device can be programmed to alert that the temperature has risen or fallen below a pre-determined range, at the main unit or any of the 3 remote sensor locations.

1. Press the "ALERT" button to enable or disable temperature alert. Press and hold the "ALERT" button for 2 seconds to begin setting the alert alarm.
2. The "⬆" upper/lower icon will blink. Use the "+" or "-" (Hold Seek) button to select Indoor, Channel 1, 2, or 3 (if 3 sensors are available). Press the "ALERT" button to confirm. The "⬆" upper limit and the "⬇" icon will blink.
3. Use the "+" or "-" (Hold Seek) buttons to enter the upper limit value. Press "ALERT" to confirm. The "⬆" lower limit icon will blink.
4. Use the "+" or "-" (Hold Seek) buttons to enter the lower limit value, and press "ALERT" to confirm.
5. To set alert values for other channels, select the desired channel and repeat steps 1 to 4.

The "⬆" upper/lower icon will appear and all alarms previously set for each channel and indoor receiver will become active when the temperature alert is enabled. When the alarm occurs an audible signal will beep and the temperature and upper/lower icon will flash.

Installation of Remote Sensor(s)

By placing the remote sensor in a clear open area, it can attain a maximum 98' transmission range. The actual transmission range can be reduced by interference from buildings, obstructions, or a screen between the remote sensor(s) and the main unit. The remote sensor(s) have been designed to accommodate a variety of mounting options. The remote sensor(s) can be hung on a flat wall by means of a wood screw, or a pull stand if you desire a horizontal surface mount.

Battery Replacement

A "⬇" low battery icon will appear on the display of the main unit when the batteries of the main unit and remote sensor(s) need to be replaced. When replacing batteries, always use new batteries; do not mix old and new batteries. The main unit uses 2 AAA batteries, and each sensor uses 2 AAA batteries.

Troubleshooting for lost signals

If without obvious reasons the display for a particular channel suddenly goes (---) dash, check for the following:

- The remote unit for that channel is still in place
- The batteries of both the main and remote units may need to be replaced
- The transmission is within range and the path is clear of obstacles and interference (shorten the distance if necessary)
- Signals from other household devices, such as home security systems, may interfere with those of this product and cause temporary reception failure. This is normal and doesn't affect the general performance of the product. The transmission and reception of temperature readings will resume once the interference recedes.

If you still have no display, try one or both of the following:

1. Remove all stands and covers. Press and hold the "-" (Hold Seek) button on the back of the main unit until it beeps. With the tip of a ballpoint pen, press and hold the "Tx" reset button for 2 seconds.
2. Re-install all batteries by following battery installation instructions.

Precautions

- Do not clean the units with abrasive or corrosive compounds. They may scratch the plastic parts and corrode the electronic circuits.
- Do not subject the units to excessive force, shock, dust, extreme temperatures or humidity, which may result in malfunction, shorten electronic lifespan, and damage the batteries.
- Do not tamper with the units internal components. Doing so will invalidate the warranty on the unit and may cause unnecessary damage.
- Do not expose the units to excessive exposure to direct sunlight. The remote sensor is waterproof in design, but should not be immersed in water or exposed to heavy rain.
- Always read the user's manual thoroughly before operating the unit.

Specifications

Displayed Indoor Temperature Range:	32°F to 122°F
Recommended Remote Sensor Operating Range:	32°F to 122°F
Detachable Outdoor Probe:	-58°F to 158°F
Batteries:	
• Main Unit	Two size AAA
• Remote Sensor	Two size AAA

- Main Unit and Remote Sensor
- Transmission Range: Approximately 6 months (typical)
- Temperature Sampling, Indoors and Outdoors: Maximum 98' (30 meters), open area
- Transmission Frequency: Every 10 seconds
- Clock: 433.92 MHz Quartz

This device could be sensitive for electrostatic discharge. If electrostatic discharge occurs, please reset this unit.

Modifications not authorized by the manufacturer may void users authority to operate this device.

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 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

CAUTION

- The above content is subject to change without notice.
- The displays printed in this manual may be different from the actual display because of printing limitations.
- The manufacturer and its suppliers hold no responsibility to you or any other person for any damage expenses, lost profits, or any other claims arising from use of this product.