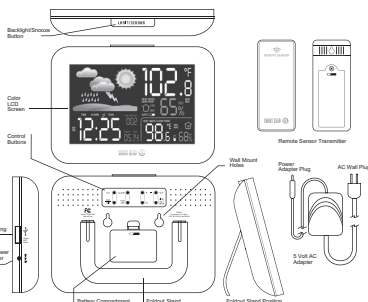


INDOOR/OUTDOOR
WIRELESS
WEATHER STATION
USER MANUAL



The Indoor/Outdoor Wireless Weather Station features weather forecast, indoor and outdoor temperature/humidity as well as heat index and dew point, on a easy to read display. Use the integrated USB charging port to charge your devices when the Weather Station is plugged into a power outlet.



SAFETY INFORMATION/

Please read and understand this entire manual before attempting to assemble, operate or install the product. If you have any questions regarding the product, please call customer service at 1-800-254-0111.

WARNING:

DO NOT mix old and new batteries. DO NOT mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries. DO NOT dispose of batteries in fire. Batteries may explode or leak. Please dispose of batteries properly. Remove batteries for long term storage. Batteries could leak causing corrosion.

BATTERY INSTALLATION

INDOOR/OUTDOOR WIRELESS WEATHER STATION

Remove the battery cover on the back of the Wireless Weather Station. Insert 3 AAA 1.5V batteries (not included) as indicated by the polarity symbols (+ and -) see Fig. A. Replace the battery cover.

REMOTE SENSOR TRANSMITTER

Remove the battery cover on the back of the Remote Sensor Transmitter. Insert 2 AAA 1.5V batteries (not included) as indicated by the polarity symbols (+ and -) see Fig. B. Replace the battery cover.

OPERATING INSTRUCTIONS

SETUP STEP BY STEP INSTRUCTIONS

STEP 1

OPTIONAL BATTERY OPERATION: Insert 3 NEW AAA batteries (not included) following the instructions for battery installation. Observe the correct polarity (+ and -). The Wireless Weather Station will light up and show, indoor temperature, humidity and channel 1.

STEP 2

Insert the 5-volt a/c power adapter into the adaptor port on the side of the Wireless Weather Station (fig. C). Plug the a/c power adapter into a wall outlet for continuous backlight (ON/OFF), and dimmer feature. Backlight will illuminate for 8 seconds when using only battery power with a press/release of the SNOOZE/LIGHT button.

STEP 3

Ensure that the transmitter is within 10 feet of the Weather Station. Insert 2 NEW AAA batteries (not included) into remote sensor transmitter. Observe the correct polarity (+ and -) Fig. B. The TX switch is set to Channel 1 by default, see Fig. B. Confirm channel 1 is selected. Within 3 minutes the Weather Station will beep and then show readings in the outdoor temperature area on the Wireless Weather Station LCD. **Note:** Use Alkaline batteries (or Lithium for temperatures below -20°F/-28.8°C).

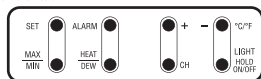
POSITIONING THE REMOTE SENSOR TRANSMITTER

Once the Wireless Weather Station shows the outdoor temperature, place it and the transmitter in the desired locations and wait approximately 1-hour before permanently mounting the transmitter to ensure that there is proper reception. The transmitter should be mounted vertically, in a shaded, protected area, at least 6 feet from the ground to avoid damage and ensure accurate readings. The transmitter is water resistant, not waterproof and should not be placed anywhere it will become submerged in water or subject to standing water or snow.

WALL MOUNT

Choose a shaded location (under an overhang) for the transmitter that is within the confirmed wireless reception range of the Weather Station for accuracy. Install one mounting screw (not included) into a wall leaving approximately 1/4 of an inch (12.7mm) extended. Place the hanging hole (on the back of the transmitter) onto the mounting screw and gently slide the transmitter down to secure it.

IMPORTANT: For true temperature and humidity readings, mount the transmitter out of direct sunlight on a North-facing wall or in any other well shaded area like under an eave or deck rail. The maximum transmitting range in open air is over 200-feet (60 meters). Obstacles such as walls, windows, stucco, concrete, and large metal objects can reduce the range. Place the transmitter at least 6 feet in the air to improve signal transmission.



BUTTON FUNCTIONS:

Button	Press and Release Functions	Hold 3-5 seconds
SET	Move through program menu. Confirms setting.	Enter program menu set time, date, etc.
ALARM	View Alarm.	Alarm Set
-	Activate/Deactivate Alarm.	
-	1 step forward (set-up).	
-°C/°F	Select temperature in °C/°F 1 step backward (setup).	Fast backward (setup).
MIN/MAX	1-time MAX values 2-times MIN values	Resets all MIN / MAX values.
HEAT/DEW	1-time Heat Index 2-times Dew Point	
CH	Switch channels outdoor (multiple transmitters)	Search for remote transmitter.
LIGHT	Dim backlight for night time.	Dim backlight for night time.
HOLD ON/OFF		Turn continuous backlight ON or OFF (a/c adapter).
LIGHTSNOOZE	Activates backlight when using only batteries. Trigger snooze alarm	

FCC Certification Requirements

Caution: Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. 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.

IC NOTE:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Caution: Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.