

SETUP REQUIRES:

- Weather Display with Wireless Charging Pad
- Power Adapter (3 x AAA backup batteries recommended; not included)
- Temperature and Humidity Sensor
- 2 x AA alkaline or lithium batteries; not included

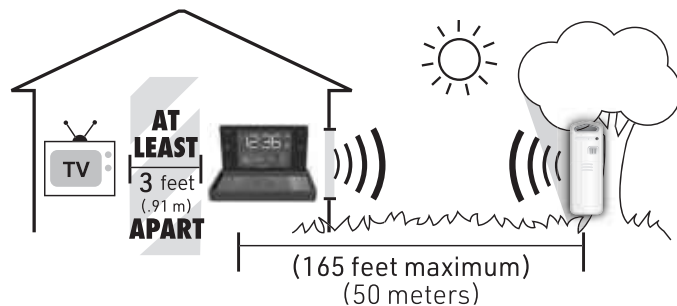
- 1** INSTALL SENSOR BATTERIES.
- 2** PLUG IN DISPLAY WITH THE POWER ADAPTER, AND INSTALL BACKUP BATTERIES (optional, recommended).
- 3** CONFIGURE DISPLAY SETTINGS BY USING THE ARROWS AND PRESSING AND HOLDING THE “⚙️” BUTTON TO SAVE AND CONTINUE TO THE NEXT SETTING.
 - Clock Hour/Minute
 - Month/Day/Year
 - Option for DST Auto Update

You can edit your settings at any time by pressing and holding the “⚙️” button. Press and release the “°F/°C” button to select between degrees Fahrenheit and Celsius temperature units.

- 4** PLACE SENSOR OUTSIDE.

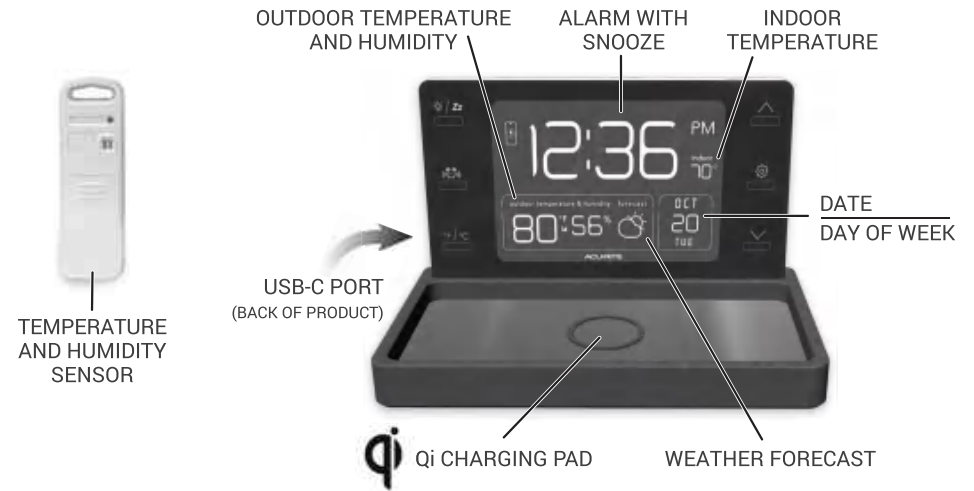
Hang the sensor in a suitable location, like a well-covered tree branch, by using the integrated hanger or a string (not included). Ensure the sensor is:

- At least 5 feet (1.5 meters) off the ground
- Out of direct sunlight
- Away from heat and humidity sources
- Within 165 feet (50 meters) of display



ONLINE PRODUCT REGISTRATION

Register your product online within 30 days from the date of purchase at www.acurite.com/product-registration



WEATHER FORECAST LEARNING MODE

During Learning Mode, the outdoor sensor uses a unique algorithm to analyze changes in pressure and determine the altitude at your sensor's location. After 14 days, the self-calibrating technology is tuned into your specific location and provides a hyperlocal, personalized weather forecast 12 hours from your current conditions.

SET ALARM CLOCK

1. Press and hold the “🔔” button until the alarm time flashes.
2. Adjust the alarm hour and minute using the up/down arrows, pressing “⚙️” to save and continue.

TURN ALARM CLOCK ON OR OFF

Press the “🔔” button once to turn the alarm on or off. When the alarm is turned on, the screen will flash the currently set alarm time for 3 seconds.

ADJUST DISPLAY BRIGHTNESS

Press and release the “🌞/🌙” button to adjust the brightness of the screen or to set to auto-dimming at night. “🌞 AUTO” will be shown above the AM/PM indicator once in auto-dim mode.

WIRELESSLY CHARGE PHONES AND EARBUDS

This weather display with charging pad is Qi-certified. Products marked as Qi-certified have passed rigorous, independent laboratory tests for safety, interoperability, and energy efficiency. This wireless charging pad will deliver a safe and reliable wireless charging experience.

Place your Qi-certified phone or earbud case on the wireless charging pad with the charging location properly aligned. Confirm your device begins to charge by checking your device's display; a charging icon will also appear on the weather display.

*NOTE: Weather display must be powered with the included power adapter to use wireless charging feature.

TROUBLESHOOTING

Problem	Possible Solution
No outdoor data on the display	Verify the sensor is powered on and within range of the display. The sensor must be within 165 feet (50 meters) of the display, but certain housing construction materials or environmental factors may impact the working range of the signal.
Time, date, or units of measurement need to be adjusted	On the display, press and hold the “⚙️” button at any time and use the up/down arrows to adjust the display settings. Use the “⚙️” button to save and toggle to the next settings. If no buttons are pressed for 8 seconds, the display will save the current setting and exit setting mode.
Phone/earbuds not charging (display shows “error!”)	<ul style="list-style-type: none"> • Verify the charging pad is powered by the included power adapter. Device will not charge while powered by backup batteries alone. • Verify the charging area of your device is properly aligned with the wireless charging pad on the base of the display. • Verify your device is compatible with wireless charging. Some phones, earbuds, and/or their cases do not allow wireless charging. Refer to your device’s manufacturer for more information.

REGULATORY INFORMATION

FCC RADIO FREQUENCY INTERFERENCE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15/18 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 receiver’s antenna.
- Increase the distance between the equipment and the receiver.
- Connect the equipment to 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.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate this equipment. (Example -use only shielded interface cables when connecting to computer or peripheral devices).

FCC WARNING

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- 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body.

CANADA STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada’s

licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L’émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d’Innovation, Sciences et Développement économique 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;
- 2) L’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance. Le dispositif rencontre l’exemption des limites courantes d’évaluation dans la section 2.5 de RSS 102 et la conformité à l’exposition de RSS-102 rf, utilisateurs peut obtenir l’information canadienne sur l’exposition et la conformité de rf.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu’aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le ra



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Register your product for a one-year limited warranty at:
acurite.com/product-registration

Support, warranty information, and
 FCC statement available on acurite.com.