

LA CROSSE[®]
TECHNOLOGY

WIRELESS CHARGING STATION WITH OUTDOOR TEMPERATURE



SET UP GUIDE

MODEL NUMBER: CA77932

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BASICS

Initial Setup

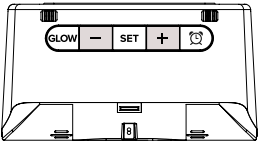
Power Up

Insert 2 “AA” batteries into the Outdoor Sensor.

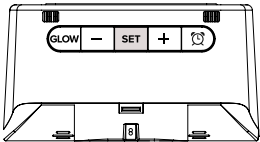
Next, insert the Power Adapter into an outlet, then plug it into the Power Jack on the bottom of the station. A greeting will appear on the display and then automatically move into the Settings Menu.

Settings Menu Order

- Language • 12/24 Format • Hour • Minutes • Year • Month
- Date • Month/Date or Date/Month • Celsius/Fahrenheit



Use the +/- buttons on the back of the station to adjust the values.



Note: To enter the Settings Menu after the initial setup, hold the SET button on the back of the station.

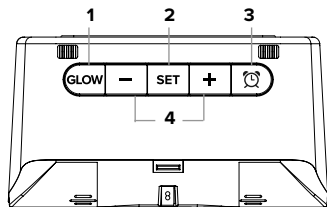


You may exit the Settings Menu at any time by tapping the **SNOOZE/LIGHT** button.

Language: Whichever language is selected, the following instructions and weekday will be presented in that language.

Weekday: Weekday will set automatically after year, month, & date settings are adjusted.

Buttons



Back View

1. GLOW

Press to change the Glow Light color. Hold to turn Glow Light off.

2. SET

Press to change Display Modes. Hold to enter Settings Menu.

4. PLUS/MINUS (+/-)

Press to increase/decrease Glow Light Brightness. Press to increase/decrease values in Settings Menu, hold to change values quickly. + button: Hold to search for Outdoor Sensor.

5. SNOOZE/LIGHT

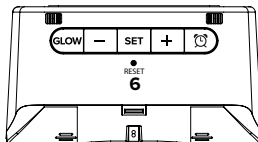
Tap to snooze sounding alarm, adjust backlight, or hold for Auto-Dim Settings.

3. ALARM

Press to activate/deactivate or hold to enter alarm settings.

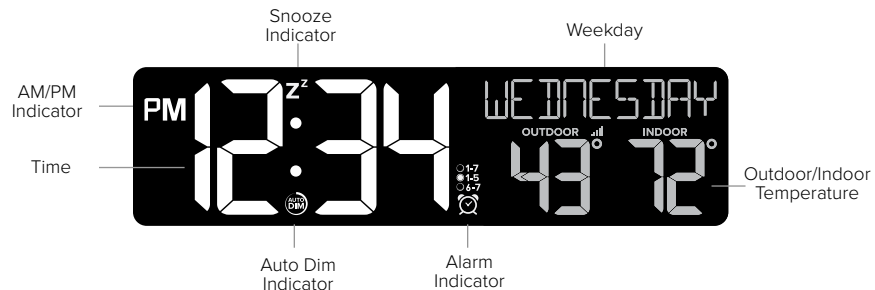
6. RESET

Press to factory reset your station.

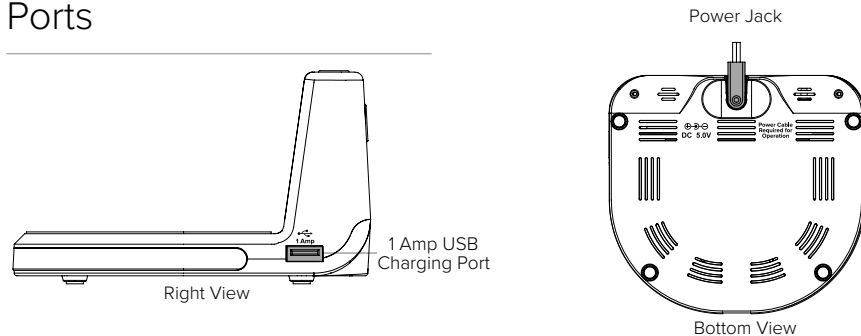


Top View

LCD Display



Ports



LCD Display Brightness

Adjusting the LCD Display Brightness

Press the **SNOOZE/LIGHT** button on the top of the station to adjust the backlight intensity. There are 4 brightness levels, plus an off option.



Auto-Dim Settings

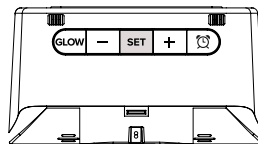
Program your LCD display to automatically dim during preselected times.

1. Hold the **SNOOZE/LIGHT** button to enter the Auto-Dim Settings Menu.
2. Press the +/- buttons to turn the Auto-Dim feature on or off. Press **SNOOZE/LIGHT** to confirm.
3. Press the +/- buttons to adjust the starting hour. Press **SNOOZE/LIGHT** to confirm.
4. Press the +/- buttons to adjust the stopping hour. Press **SNOOZE/LIGHT** to confirm and exit.



The  icon will appear on the LCD when activated.

Display Modes



Selecting the Display Mode

Press the SET button on the back of the station to select a display mode. The Station will stay on selection.

Display Mode Options



Full Weekday
& Calendar

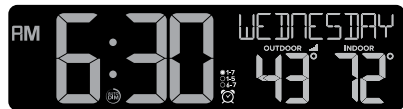
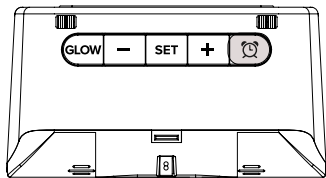
Weekday, Month, Date,
Outdoor & Indoor Temperature

Full Weekday
Outdoor & Indoor Temperature

Full Weekday
& Indoor Temperature (No sensor)

Time Alarm

Setting the Alarm



Activating & Deactivating the Alarm



1. Hold the button on the back of the station to enter the Alarm Settings Menu.
2. Use the +/- buttons to select Daily (1-7), Weekly (1-5), or Weekend (6-7) alarm. Press to confirm.
3. Use the +/- buttons to set your desired time. Press to confirm.
4. Next, use the +/- buttons to set your desired snooze duration (5 to 120 minutes). Press to confirm and exit the Alarm Settings Menu.
5. Your sound alarm is now activated, indicated by the icon on the LCD.

Time Alarm

Ascending Alarm

The alarm will increase in beep frequency over a 2-minute period. After the 2-minute time frame, the alarm will stop if not snoozed or turned off.

Snooze Duration Countdown



When your alarm sounds, press the **SNOOZE/LIGHT** button to snooze the alarm for your preselected snooze duration.

A countdown will appear on screen. When the snooze time reaches "0," the alarm will sound again.

Note: The snooze feature can be repeated as many times as desired.

Glow Light Selection

Select Glow Light Color:

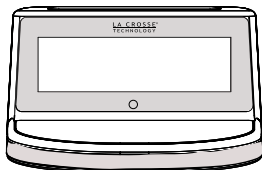
1. Press the GLOW button to turn on the Glow Light and toggle through the different light options.

Glow Light Color Selection Order:

Cycle | Red | Yellow | Green | Cyan | Dark Blue | Purple | White



Select CYCLE to smoothly transition between all colors, or choose a single color to remain on constantly. Press the SNOOZE/LIGHT button to confirm and exit the menu.



Glow Light



2. Glow Light Brightness

Use the +/- buttons to adjust the Glow Light brightness. It has 4 intensity levels plus an OFF option. Holding the GLOW button will also turn off the Glow Light.

5W Wireless Charger

Charging your Phone

- Place your phone on the platform. Your phone should sit flush and centered on the charging pad.
- The blue Charging Indicator Light below the LCD will be solid when your phone is successfully charging.
- The light will flash slowly if your device is not positioned properly or if your device is not compatible with the wireless charging technology. If this problem persists, try removing any large/bulky cases.



Phone Compatibility

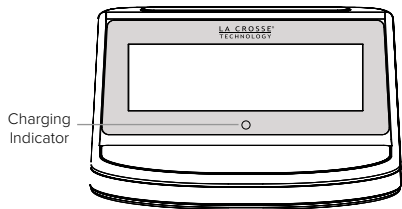
Works with all Qi compatible phones, such as:

- iPhone 8 or later
- Galaxy 8 or later
- Galaxy Note 8 or later

Compatibility may vary based on phone model and/or case selection. This list is not comprehensive. Please check your phone's manual for details regarding wireless charging capabilities.

CHARGING

Wireless Charging FAQs



Q. Why is the light blinking?

- A. Phone is not centered on the charging pad.
- A. Your phone must be Qi compatible to charge.
- A. If the phone has a large/thick case, it may interfere with charging.
- A. Foreign objects on the charging pad will make the light blink.

Q. Why is the table surface getting warm?

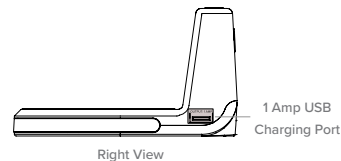
- A. Wireless charging will cause your phone, charging pad, and likely table surface to heat up a bit, this is normal. However, it is advised that you use this charger on a hard clean surface. Paper, cloth, or other soft surfaces can obstruct airflow. Cleaning off dust and moving the station away from other obstructions can often help as well.

CHARGING

USB Charging Port

USB Charging Port can be used in conjunction with the wireless charger to charge two devices at the same time.

- Connect your external device's USB charging cable (not included) into the USB Charging Port.
- Charging times may vary.
- USB Power Output: 1 Amp maximum current

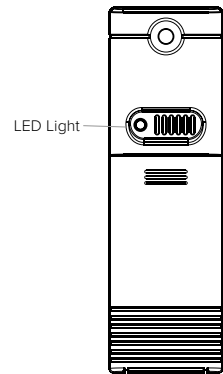


OUTDOOR SENSOR

Outdoor Sensor

The TX141-Bv3 sensor sends your backyard temperature to the Wireless Thermometer every 51 seconds.

- The LED Light flashes once during transmission.



Mounting Your Outdoor Sensor

- Use the hanging hole on the top to mount the sensor from the back using a nail, or from the front with a mounting screw.
- Mount the sensor vertically on a north-facing wall or in any shaded area to avoid high temperatures caused by the sun. Under an eave is preferred, as it will also provide protection from direct weather elements.
- The maximum wireless transmission range to the station is up to 100 meters (330ft) in open air. Not included walls, floors, or windows.
- For more sensor mounting information, visit: bit.ly/th_sensor_mounting



Searching For Outdoor Sensor

If the sensor loses connection, the station will show NO, and search for the sensor every hour.

While searching, dashes will show and the Reception Icon  will animate. The icon will be solid when sensor is connected.



Specifications

WIRELESS CHARGING STATION (CA77932)

Power Requirements: 5.0V Power Cord (Included)
HX13-0502500-AU-001

The plug on the power adapter is intended to serve as the disconnect device, the socket-outlet shall be installed near the equipment and shall be easily accessible.

LCD Brightness: 4 Intensity Levels + OFF
(Programmable Auto-Dim Backlight Option)

Glow Light Brightness: 4 Intensity Levels + OFF
Programmable Snooze Duration: 5 to 120 Minutes

Indoor Temperature Range: 0°C to 37°C (32°F to 99°F)

Wireless Charger Power Output: 5 Watts

USB Charging Port: 1 Amp Maximum Current
(Charging Cord Not Included)

Settings Backup: The time and alarm settings will be saved for 3 minutes in the event it loses power. Full battery backup for extended times is not available.

Dimensions: 12.62 cm L x 13.56 cm W x 7.24 cm H
(4.97" L x 5.34" W x 2.85" H)

OUTDOOR SENSOR (TX141-Bv3)

Outdoor Temperature Range: -40°C to 60°C (-40°F to 140°F)
Transmission Range: Over 100 meters (330 feet) in open air RF 433MHz

Power Requirements: 2 "AA" LR6 Batteries (not included)

Battery Life: Over 24 months with reputable batteries

Dimensions: 3.98cm L x 2.0cm W x 13.0cm H
(1.57" L x 0.79" W x 5.11" H)

Trademarks & Warning

La Crosse Technology is not responsible for any damage or loss of performance with iPhone, iPod, or iPad while being used in associated with this accessory.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPhone, iPod, or iPad may affect wireless performance.

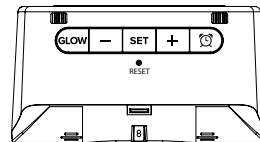
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Other company names and product names including Samsung, Galaxy, and Note are registered trademarks or trademarks of the respective companies.

Phone, charging accessories, not included.

Factory Reset

Factory Reset: If you're experiencing issues with your station, use a pen or paper clip to press the factory RESET button on the back.



Warranty

Springfield warrants this instrument to be free from defects in workmanship and material for a period of 1 year from date of purchase, and will repair or replace it at our option, without charge.

For warranty issues please contact Springfield Instruments, Inc.:

Phone: 1-844-687-4040 • **Email:** info@springfieldinstruments.com

Address: Springfield Instruments Inc., 104 Barr Street, Saint-Laurent, QC H4T 1Y4

Recycling and Disposal

Please consider the environment when deciding to dispose of this product. Although household electronics are generally safe to use on a daily basis, incorrect disposal can cause negative and potentially irreversible impacts on our environment.

Check with local donation centers to see if your product can be donated for future use. If disposal is the only option, federal agencies, local governments, and certified retailers may have electronic recycling programs in place. Programs may vary based on location.



Please Recycle

Caution!

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

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Canada Statement

FCC COMPLIANCE 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.

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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

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

IC Notice:

This device complies with Canada Industry 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.

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; (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAN RSS-216 / CNR-216

RF Exposure

Radiation Exposure Statement:

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

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps

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 10 centimeters between the radiator and your body.

 **WARNING: CHOKING HAZARD—Small Parts** Not for children under 3 yrs.

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