

308-1409TH FAQs

We are weather enthusiasts like you and know proper running equipment is important. These FAQs provide valuable information on setup, positioning, and troubleshooting your station. We recommend Adobe Reader version 10 or greater available at: <http://get.adobe.com/reader>

CONTENTS

| | |
|---|---|
| 308-1409TH FAQs | 1 |
| Contents | 1 |
| GENERAL INFORMATION..... | 1 |
| BATTERIES: What do I need to know about batteries? | 1 |
| Can I operate My station on battery power only?..... | 2 |
| BATTERIES: What do the battery icons mean? | 2 |
| Station | 2 |
| What are the power requirements? | 2 |
| Will these station work in other countries?..... | 2 |
| SETUP: How do I setup my station?..... | 2 |
| Position Station | 2 |
| TIME: Does my station have Atomic Time? | 3 |
| How do I manually set the time? | 3 |
| Does this station have 12 hour and 24 hour time options?..... | 3 |
| How do I Switch from Indoor to Outdoor Temperature? | 3 |
| FACTORY RESET: How do I factory reset my station? | 3 |

GENERAL INFORMATION

BATTERIES: WHAT DO I NEED TO KNOW ABOUT BATTERIES?

- Good fresh batteries are important for best performance in your sensors and as backup in your station.
- Batteries with an expiration date of 2025, were manufactured in 2015.
- We recommend batteries with an expiration date no more than 6 years in advance of the current year for best performance.
- A minimum voltage of 1.48 v per battery is required for best performance.
- Lithium batteries may be used in outdoor sensors. Alkaline batteries for the station.

CAN I OPERATE MY STATION ON BATTERY POWER ONLY?

- No, the power cord is required for your color station to work. Batteries are for backup.

BATTERIES: WHAT DO THE BATTERY ICONS MEAN?

- When Battery Indicator shows in the outdoor area, replace batteries in your Outdoor Sensor.
- When Battery Indicator shows next to your Time or the Indoor area, replace batteries in your Station.

STATION

Your 308-1409TH is a Bonus station not sold alone:

Compatible sensor: TX141TH-Bv2 Thermo-hygro sensor 433MHz RF
Transmission Range 330 feet (100 meters) open air.

WHAT ARE THE POWER REQUIREMENTS?

308-1409TH: 2-AAA batteries

WILL THESE STATION WORK IN OTHER COUNTRIES?

- Yes.

SETUP: HOW DO I SETUP MY STATION?

1. Insert 2-AAA batteries into your Outdoor Station.
2. Adjust time and date settings on your station.

POSITION STATION

Your station is designed for placement on a desk or countertop.

- Best reception occurs when only one wall is between your station and your sensor outside.
- Position you station six feet from other electronics and wireless devices. If you suspect RF (radio frequency) interference, simply move your weather station a few feet.
- Electrical wires, utilities, cables, etc. may create interference if too close.

TIME: DOES MY STATION HAVE ATOMIC TIME?

- No. The time needs to be set manually on your station.

HOW DO I MANUALLY SET THE TIME?

1. Hold the SET/IN-OUT button to enter the Settings Menu.
2. Press and release SET/IN-OUT button to confirm and move to next item or exit.
3. Press and release +/-SEARCH button to increase values. Hold +/-Search to adjust quickly.

Settings Menu Order:

- 12/24 Hour
- Hour
- Minutes
- Fahrenheit or Celsius

DOES THIS STATION HAVE 12 HOUR AND 24 HOUR TIME OPTIONS?

- Yes, you can select 12 hour or 24 hour time format in the [program menu](#) of your station.

HOW DO I SWITCH FROM INDOOR TO OUTDOOR TEMPERATURE?

- Press the SET/IN-OUT button to switch between Indoor and Outdoor readings.

FACTORY RESET: HOW DO I FACTORY RESET MY STATION?

- Basically this is a great way to return your station to “out of the box” condition.
- This is more effective than removing all power for clearing out the station.
- All history records will be removed, so write down anything you want to keep.

To factory rest your station:

1. Bring your sensor in, and place 5-10 feet from both stations.
2. Remove power from station and sensor for 15 minutes.
3. With power removed press any button 20 times.
4. Insert power cord and batteries into sensor and stations.
5. Allow 15 minutes for them to connect several times.
6. Place sensor back outside.