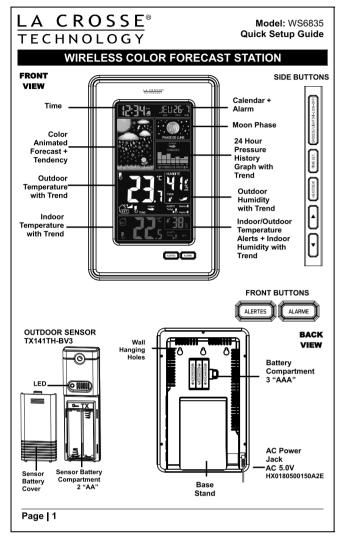
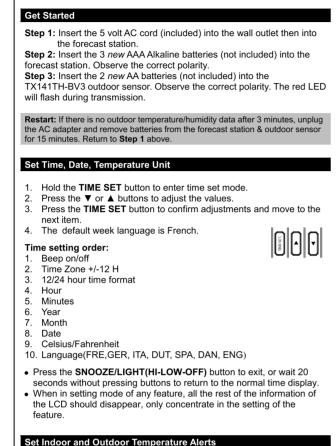
SIZE: 460x145mm





4. Press the **ALERTES** button to confirm & move to the next alert. The temperature alert order 1. Outdoor High (HA), 2. Outdoor Low (BA), 3. Indoor High (HA), 4. Indoor Low (BA) Arms/Disarms Temperature Alerts Press and release the ALERTES button to toggle between the alerts Outdoor HI (HA)/Outdoor LOW (BA)/Indoor HI (HA)/Indoor LOW (BA). Press the ▲ button to arm the alert. Press the ▼ button to disarm the alert. ALERT BELL ICON appears when armed.

 Beeps once per minute with flashing alert bell icon. · Press any button to stop the alert

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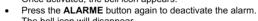
Hold the **ALARME** button to enter alarm time set mode. Press the ▼ or ▲ buttons to adjust the values 3. Press the **ALARME** button to confirm & move to the next

ALARME

Alarm Time setting order: 1. Hours, 2. Minutes

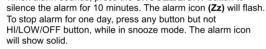
Press the ALARME button once to view alarm time.

Press the **ALARME** button again to activate the alarm. Once activated, the bell icon appears.



The bell icon will disappear Snooze (Silences Alarm Temporarily)

When alarm sounds, press the SNOOZE/LIGHT button to silence the alarm for 10 minutes. The alarm icon (Zz) will flash.

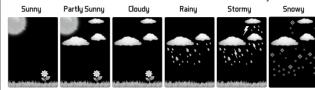




Note: The alarm is crescendo sound. The alarm sounds for 2 minutes and then shut off completely

Animated Color Forecast Icons

Animated forecast icons use changing atmospheric pressure to predict weather conditions for the next 12-hours with 70-75% accuracy.



INTELLIGENT WEATHER FORECAST

This station learns; please allow 3 to 4 weeks for barometric calibration. This will ensure an accurate personal forecast for your location.

Forecast Tendency Indicators (above Pressure History Graph)

TENDENCY TENDENCY TENDENCY **Steady Pressure Falling Pressure** Rising Pressure Weather is Expected Weather is Expected Weather is Expected to Stav the Same to Improve to Worsen

24 Hour Pressure History Graph/Tendency Arro

- The bar chart indicates the air pressure history trend over the last 24 hours.
- The columns represent the pressure change ("InHg" or "hPa") readings at specific times. The "0" is equal to the current pressure and each
- bar represents how past pressure was compared to the current pressure.
- Read the graph from left to right. If the bars are rising, it means that the weather is getting better due to the increase of air pressure.
- If the bars go down, it means the air pressure has dropped and the weather is expected to get worse from the present time

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Heat Index/Dew Point

- Press the **HEAT/DEW** button once to show the Heat Index (Indice de chaleur)
- Press the **HEAT/DEW** button twice to show the Dew Point
- If user doesn't press this button, the unit will return to normal display
- Press and hold for 2 second to search for outdoor temperature/humidity signal.

Moon phase is based on lunar calendar, and moon phase chart will display as:



WAXING FIRST WAXING FULL WAXING LAST

djust Backlight

When using AC power:

· Press the HI-LOW-OFF button to adjust the backlight.

When using Battery power only:

Press the HI-LOW-OFF button for 10 second backlight.

View/Reset MIN/MAX Values

The station automatically resets minimum and maximum values daily at midnight (00:00).

Press the ▼ button to view minimum values.

- Hold the ▼ button to manually reset minimum values.
- Press the ▲ button to view maximum values.
- Hold the ▲ button to manually reset maximum values.

Outdoor Temperature/Humidity Trend Indicators

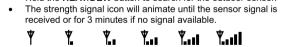
The temperature (1°C/2°F) and humidity (3% RH) trend indicators update every 30 minutes or less.

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 Temperature has risen in the past 3 hours. 	EN HAUSSE
 Humidity has risen in the past 3 hours. 	TEND
 Temperature has not changed in the past 3 hours. Humidity has not changed in the past 3 hours. 	STABLE TEND
Temperature has fallen in the past 3 hours.Humidity has fallen in the past 3 hours.	EN BAISSE TEND

Search for Outdoor Sensor

Hold the **HEAT/DEW** button to search for the outdoor sensor.



NOTE: IF the signal is lost, the station will display the LAST DATA recorded for minutes, after that 10 min if the signal does not come back then display dashes "--". After 30 minutes, start looking for the outdoor

Low Battery Icon

• If the icon is displayed in the Outdoor Humidity section, replace batteries in the outdoor sensor.

If the icon is displayed in the Indoor Temperature section, replace batteries in the forecast station.

Outdoor Sensor Positioning

- Mount the Outdoor Sensor on a north-facing wall or in any well shaded area. Under an eave or deck rail is preferred.
- over 100 meters (330 feet) in open air, not including walls or floors. Be sure the outdoor sensor is mounted vertically.

The maximum wireless transmission range to the forecast station is

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Forecast Station Care & Maintenance

- . Do not mix old and new batteries . Do not mix Alkaline, Standard, Lithium or Rechargeable
- **Batteries**
- Always purchase the correct size and grade of battery most suitable for the intended use.
- Replace all batteries of a set at the same time.
- Clean the battery contacts and also those of the device prior to

Hold the **ALERTES** button until the station beeps

3. Press the ▼ or ▲ buttons to adjust the values.

2. The temperature alert value will blink in set mode.

- Ensure the batteries are installed correctly with regard to polarity
- (+and -).Remove batteries from equipment with is not to be used for an
- extended period of time. Remove used batteries promptly.

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- Do not expose to extreme temperature, vibration or shock.
- · Clean with a soft damp cloth. Do not use solvents or scouring agents The product is not a toy. Keep it out of reach of children.
- The product is not to be used for medical purpose or for public
- information. It is intended for home use only. • The specs of this product may change without prior notice.
- · Improper use or unauthorized opening of housing voids warranty
- If the product is not working properly, change the batteries and/or check the AC cord connection

Indoor Temperature Range: 0°C to 50°C (+32°F to +122°F) Humidity Range: 1%-99% (RH) Outdoor Temperature Range: -40°C to 60°C(-40°F to 140°F) Alkaline Batteries: -29°C to 60°C (-20°F to 140°F) Lithium Batteries: -40°C to -29°C(-40°F to -20°F) Temperatures below-29°C (-20°F) require Lithium batteries in NOTE: the outdoor sensor Humidity Range: 1%-99% (RH) Over 100 meters (330 ft.) Distance: RF 433MHz (open air) Power Forecast Station

Primary AC Power: 5-volt AC power adapter AC#: HX0180500150A2E (included) Optional 3-AAA, IEC, LR3 Optional/Battery Backup batteries (not included) 2-AA, IEC, LR6 batteries TX141TH-BV3 Outdoor Sensor: (not included) **Battery Life** Battery life is over 24 months when Forecast Station using the AC adapter for primary Battery Backup: Battery life is over 12 months when TX141TH-BV3 Outdoor Sensor: using reputable battery brands for both Alkaline and Lithium batteries Dimensions 156.5 W x 245.1 H x 23.5 D mm Forecast Station (6.16" W x 9.65" H x 0.925" D) 40 L x 20 W x 130 H mm TX141TH-BV3 Outdoor Sensor: (1.57"L x 0.79"W x 5.12"H

LIABILITY DISCLAIMER

- The electrical and electronic wastes contain hazardous substances. Disposal of electronic waste in wild country and/or in unauthorized grounds strongly damages the environmen
- Please contact your local or/and regional authorities to retrieve the addresses of legal dumping grounds with selective collection.
- All electronic instruments must from now on be recycled. User shall take an active part in the reuse, recycling and recovery of the electrical and electronic waste.
- The unrestricted disposal of electronic waste may do harm on public health and the quality of environment.
- As stated on the gift box and labeled on the product, reading the "User manual" is highly recommended for the benefit of the user. This product must however not be thrown in general rubbish collection points.
- The manufacturer and supplier cannot accept any responsibility for any incorrect readings and any consequences that occur should an inaccurate reading take place.
- temperature. The plug on the power adapter (if included) is intended to serve as the disconnect device, the socket-outlet shall be installed near the equipment and shall be easily accessible.

This product is designed for use in the home only as indication of the

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• This product is not to be used for medical purposes or for public information.

- The specifications of this product may change without prior notice
- This product is not a toy. Keep out of the reach of children. • No part of this manual may be reproduced without written authorization of the manufacturer.

Risk of fire or explosion or defeat the safeguard of equipment if the battery is replaced by an incorrect type. Replace only with the same or equivalent type. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery,

High or low extreme temperatures or low air pressure at high altitude that the battery can be subjected to during use, storage or transportation.

Leaving the battery in an extremely high temperature and/or low high air pressure surrounding environment that can result in an explosion or the leakage of flammable

ABOUT AC/DC POWER SUPPLY

Do not use the device:

- if the power supply or power cable is damaged,
- in case of malfunction,
- if the device has been damaged in any way.

Never use sharp objects to access the inside of the power supply. Do not disassemble the power supply, do not throw it into a fire. Do not attempt to disassemble or modify this product or any of its components. Do not expose the power supply to high temperatures or direct sunlight. Do not incinerate it. Do not install the power supply near any heat sources, such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. Do not store this product in a place where the temperature exceeds the following range: - 10 to 70 ° C. Do not use this product in a place where the temperature exceeds the following range: 0 to 40 ° C, as this may damage it or shorten its life. Do not place the power supply near water or a source of moisture, such as a bathtub, washbasin, kitchen sink, swimming pool, wet basement, or other damp locations. The device must not be exposed to splashing. Do not place objects filled with water, such as vases, near the unit. Plug the power supply into an easily

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accessible power outlet. Make sure that the power cord can not be crushed or pinched, especially at plugs, convenience receptacles, and the point where they connect to the machine. The supplied power supply is intended for indoor use only. Do not place naked flame sources (such as a lit candle) on or near the power supply. Unplug this power during lightning storms or when unused for long periods of time to prevent damage. Turn off your device before unplugging the power cable. This device is not intended for use by persons (including children) whose physical, sensory or mental capabilities are reduced, or persons without experience or knowledge, unless they have been intermediary of a person responsible for their safety, surveillance or prior instructions concerning the use of the device. Children should be supervised to make sure they do not play with the device. If the power supply is operating abnormally, particularly if it emits sounds or odors that you think are abnormal, unplug it immediately and have it

The socket outlet must be installed near the equipment and must



RED Directive 2014/53/EU
Summary of the Declaration of Conformity : We hereby declare that this wireless

LA CROSSE TECHNOLOGY 6 A RUE DU COMMERCE 67118 GEISPOLSHEIM **FRANCE**

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inspected by a qualified service person. be easily accessible.