

IN/OUT Window Thermometer



LCD Readings

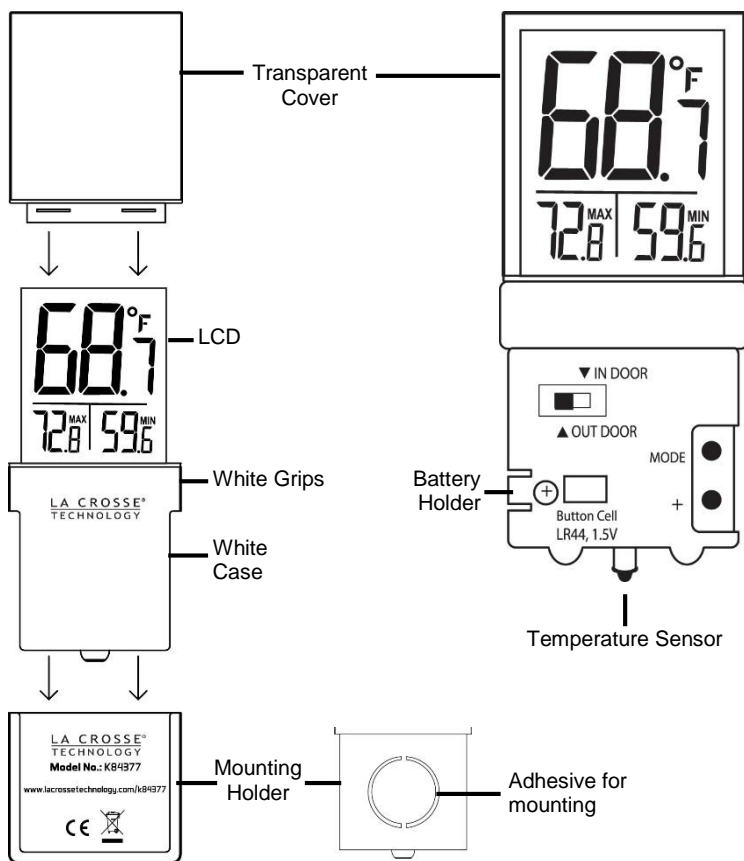
Current Temperature: The upper LCD shows the current temperature in large numbers.

MAX/MIN Readings: The lower LCD shows the maximum and minimum temperature for the past 24 hours.

- The minimum temperature automatically resets at **8:00 P.M.**
- The maximum temperature automatically resets at **8:00 A.M.**
- If the time is not set, the minimum and maximum temperatures will not be reset at the correct local time or may read dashes (---).

Initial Setup

1. Remove the mounting holder and transparent cover from the LCD.
2. Hold the white grips on the side of the LCD and carefully remove it from the white case.
Note: Do not touch the LCD directly.
3. Remove the plastic safety strip, preventing the battery from making contact. Insert the LR44 button cell battery with the + side facing up.
4. Remove the protective scratch guard from the LCD.
5. Set time and date (see program menu).
6. Slide the IN/OUT switch to select indoor or outdoor use.
7. Carefully put the LCD back into the white case (circuit board will face the back, buttons will face the front).
8. Replace the transparent cover over the LCD. Press firmly to secure it to the white case.



Program Menu

1. Carefully remove LCD from the white case.
2. Hold the MODE button until the **hours** flash.
3. Press and release the + button to adjust the hours.
4. Press and release the MODE button and the **minutes** will flash.
5. Press and release the + button to adjust the minutes.
6. Press the MODE button to return to the temperature display.

Mounting

Indoor Use:

1. Remove the window thermometer from the mounting holder.
2. Clean and dry the area to mount the window thermometer so the adhesive will stick.
3. Remove the thin cover from the adhesive to reveal the sticky side.
4. Carefully place the mounting holder with the opening facing up.
5. Insert the window thermometer.

Outdoor Use:

1. Choose an outdoor window location that is fairly dry and shaded for accurate readings.
2. Remove the window thermometer from the mounting holder.
3. Clean and dry the area to mount the window thermometer so the adhesive will stick.
4. Remove the thin cover from the adhesive to reveal the sticky side.
5. Carefully place the mounting holder with the opening facing up.
6. Insert the window thermometer.
 - Avoid direct sunshine as it will cause false high temperature readings.
 - Constant direct sunlight may fade the LCD, making it difficult to read.
 - Due to the heat emission and sheltered location of your window, the temperature may read higher with a window mounted location than at a free unsheltered location outside.

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 battery installation.

- 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 expired batteries promptly.

Warranty and Support Information

La Crosse Technology, Ltd. provides a 1-year limited time warranty (from date of purchase) on this product relating to manufacturing defects in materials & workmanship.

Before returning a product, please contact our friendly customer support with questions or visit our online help (manuals and FAQs):

Phone: 1-877-408-2678

Online Product Support: www.lacrossetechnology.com/support

Product Registration: www.lacrossetechnology.com/support/register

View full warranty details online at:

www.lacrossetechnology.com/warranty_info.pdf

Warranty Address:

La Crosse Technology, Ltd

2830 S. 26th St.

La Crosse, WI 54601



Specifications

Outdoor Range:	-13°F to +94°F
Indoor Range:	+32°F to +94°F
Resolution:	0.2°F
Battery:	LR44