

## WE'RE HERE TO HELP

If you require additional support, get in touch with our friendly customer support team based out of La Crosse, WI.

**Phone:** 1-608-782-1610

**Online:** [bit.ly/contact\\_techsupport](http://bit.ly/contact_techsupport)

Our knowledgeable customer support team is available:  
Monday-Friday, 8am-6pm CST.

## WARRANTY INFO

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. La Crosse Technology, Ltd, 2830 S. 26th St., La Crosse, WI 54601

**For Full Warranty Details, Visit:** [www.lacrossetechnology.com/support](http://www.lacrossetechnology.com/support)

## Battery replacement instruction:

When batteries of different brand or type are used together, or new and old batteries are used together, some batteries may be over-discharged due to a difference of voltage or capacity. This can result in venting, leakage, and rupture and may cause personal injury.

- Always purchase the correct size and grade of battery suitable for the intended use.
- Always replace the whole set of batteries at one time, taking care not to mix old and new ones, or batteries of different types.
- Clean the battery contacts and those of the device prior to battery installation.
- Ensure the batteries are installed correctly with regard to polarity (+ and -).
- Remove batteries from product during periods of non-use. Battery leakage can cause corrosion and damage to this product.
- Remove used batteries promptly.
- For recycling and disposal of batteries, and to protect the environment please check the internet or your local phone directory for local recycling centers and / or follow local government regulations.

**⚠ WARNING:** This product can expose you to chemicals including acrylonitrile, 1,3-butadiene, and styrene, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to: [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## SPECIFICATIONS

**Power Requirements:** 2 or 4 "C" LR14, IEC 1.5V batteries

**Battery Life in Eco Mode:** 2 "C" batteries up to 3 years

4 "C" batteries up to 6 years with reputable batteries

**Dimensions:** 14" Diameter

**LA CROSSE®**  
**TECHNOLOGY**

# 14" ULTRATOMIC WALL CLOCK



MODEL: 404-1235UA-PL | 404-1235UA-SS

DC: 031124

Full video instructions can be found at: [bit.ly/wallclock\\_setup](http://bit.ly/wallclock_setup)

## ULTRATOMIC TIME RECEPTION

Using the NIST's newly enhanced phase-modulation based broadcast system, this clock is the first of its kind to take advantage of this technology. Due to the dual-antenna scheme used with this type of broadcast, this clock will offer significantly better signal reception no matter the orientation of installation.

For information about WWVB visit: [bit.ly/AtomicTime](http://bit.ly/AtomicTime)

## POWER UP

1. Slide the Time Zone Switch to your time zone.  
PT = Pacific, MT = Mountain, CT = Central, ET = Eastern
2. Select DST (Daylight Saving Time) setting ON/OFF. When ON is selected, the clock will automatically adjust for DST (most common).

3. Insert at least two fresh "C" batteries into the center battery compartments. Additional batteries will extend battery life.

**Important:** Be sure all batteries are of the same voltage level.

**Note:** When batteries are installed, the hands will move to the 4, 8, or 12 o'clock position and remain there until the WWVB transmission is picked up. Once the signal is received, the hands will move to the correct time according to your time zone and DST settings.

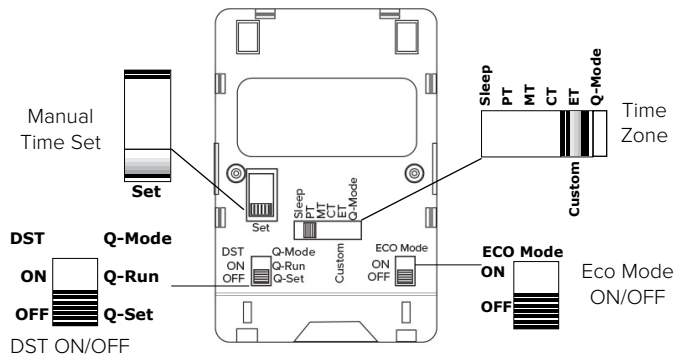
## CUSTOM TIME ZONE SETTINGS

Select time zones from +0 GMT to -11 GMT.

1. Slide the Time Zone Switch to the ET (Custom) position and wait until the hands set to Eastern Time.
2. Press and release the Set Button to advance the hands in one hour increments until you reach your desired time.
3. The clock will keep time from this new setting.

## LOW BATTERY INDICATOR

When your batteries are running low, the second hand will stop and remain at the 6 o'clock position until new batteries are installed.



## MANUAL TIME SET

1. Set the DST Switch to OFF (Q-Set) and the Time Zone Switch to Q-Mode. The hands will move to the 4, 8, or 12 o'clock position.
2. Press and release the Set Button to adjust the time slowly, or hold the Set Button to adjust quickly.
3. When at your current time, slide the DST Switch to the ON (Q-Run) position. The second hand will start running from 12:00 and the clock will keep time manually unaffected by the WWVB atomic signal.

## ECO MODE

Eco Mode is a battery saving feature that turns off the second hand motion between the hours of 11pm and 5am. When set to OFF, the second hand will run continuously.

## SLEEP

The Sleep option is used if you plan to ship the clock with a battery installed. Allow clock to receive the Atomic Time Signal, switch to Sleep, and ship. Clock will run when Time Zone is selected again.