



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for LA CROSSE TECHNOLOGY WT-8002U. You'll find the answers to all your questions on the LA CROSSE TECHNOLOGY WT-8002U in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual LA CROSSE TECHNOLOGY WT-8002U  
User guide LA CROSSE TECHNOLOGY WT-8002U  
Operating instructions LA CROSSE TECHNOLOGY WT-8002U  
Instructions for use LA CROSSE TECHNOLOGY WT-8002U  
Instruction manual LA CROSSE TECHNOLOGY WT-8002U

La Crosse Technology®

WT-8002U

Digital Clock with Indoor Temperature



La Crosse Technology, Ltd.  
www.lacrosstechnology.com  
2809 Losey Blvd. S  
La Crosse, WI 54601  
Phone 608-782-1610

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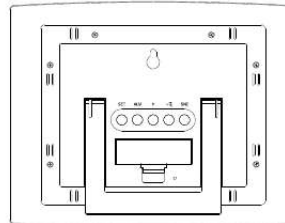
#### Inventory of Contents

1. WT-8002 Clock
2. Mounting hardware
3. Instruction manual

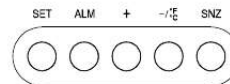
#### Features and Specifications

- Digital time and date
- 12/24 hour time
- Indoor temperature (°F or °C) (32°F to 122°F - 0°C to 50°C)
- Time alarm with snooze
- Calendar: month, date and weekday
- Wall hanging or free standing
- Battery: 1 X "AA" size 1.5V (not included)
- Battery life: Up to 24 months
- Dimensions: 8.62" L x 1.29" W x 6.81" H (218.9 x 32.7 x 172.9 mm)

#### Back View



#### Button View



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[You're reading an excerpt. Click here to read official LA CROSSE TECHNOLOGY WT-8002U user guide](http://yourpdfguides.com/dref/3643539)  
<http://yourpdfguides.com/dref/3643539>

**Manual abstract:**

2. 3. WT-8002 Clock Mounting hardware Instruction manual WT-8002U Digital Clock with Indoor Temperature Features and Specifications Digital time and date 12/24 hour time Indoor temperature (°F or °C) (32°F to 122°F - 0°C to 50°C) Time alarm with snooze Calendar: month, date and weekday Wall hanging or free standing Battery: 1 X "AA" size 1.5V (not included) Battery life: Up to 24 months Dimensions: 8.62" L x 1.29" W x 6.81" H (218.9 x 32.7 x 172.9 mm)

Back View La Crosse Technology, Ltd.

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. @@Once the battery is properly installed in the clock, the unit will beep and all segments of its LCD will briefly light up. The indoor temp and the time (displayed as 12:00) will appear on the LCD. If the time and temp do not appear after 30 seconds, please reinstall the battery and try again. Once the indoor temp is displayed, proceed to the next step. 5. @@@@6. @@Use the "+" and "- / °F/°C" buttons to select the correct date. To Change the Temperature Units To change the temperature reading between Fahrenheit or Celsius, press the "- / °F/°C" button. Set the Time and Date Please read through all of the steps below before starting to configure your clock.

Once you have started the configuration, you will be able to move from one step to another by pressing the "SET" button. If at any point during the setup process you need to start over, avoid pressing any buttons for roughly 30 seconds or wait until the display stops flashing, then repeat the steps outlined in this section. Note: The following steps often refer to two buttons: "+" and "- / °F/°C". The "+" button is used to increase setting values and the "- / °F/°C" button is used to decrease setting values. @@@@1. @@2. @@@@3. @@Use the "+" and "- / °F/°C" buttons to select the correct minute. 4. Set Date Year Once the minute is set, press the "SET" button again and the Year digits will flash.

Use the "+" and "- / °F/°C" buttons to select the correct year. To Set the Time Alarm 1. To turn the alarm on: Press the "ALM" button. The LCD will display the . alarm icon 2.

To set the Alarm Time - Hour: Press and hold down the "ALM" button for 3 seconds until the hours digits flash. Use the "+" button to set the hour. Press the "ALM" button to confirm your setting and move to setting the minutes. 3. To set the Alarm Time - Minutes: The Minutes digits of the Alarm Time will flash.

Use the "+" button to set the minutes. You can hold the "+" button in to speed up the setting of minutes by using five minute increments. @@4.

@@@When the alarm is deactivated, the will not display. alarm icon 5. @@@@Replace only with new batteries of the recommended type. When cleaning the display and casings, use a soft damp cloth only. @@Do not submerge the unit in water. @@Special care shall be taken when handling a damaged LCD display. The liquid crystals can be harmful to user's health.

Do not make any repair attempts to the unit. Contact the La Crosse Technology® Warranty Department for help. Opening and tampering with the unit may invalidate their guarantee. @@@@Lift up the battery compartment cover and remove the battery. @@The battery will fit tightly. @@Replace compartment cover. Help us to keep our environment clean. @@Table Standing An easel type foldout stand is located on the bottom of the back side of the clock. Pull the easel out from the bottom to open it. Wall Mounting Select a place to mount the clock.

Install a mounting screw (not included). Align the hanging hole to the mounting screw and ensure that the clock locks down into place before releasing it.

Troubleshooting Battery: Battery problems are the single largest cause of customer support cases. A few things to check: Use a fresh battery Please use a

plain Alkaline battery that tests no less than 1.48 on a voltmeter or with an expiration date that is 7 years in the future.

@@@@@@@@@Precautions shall be taken when handling batteries. Injuries, burns, or property damage may be resulted if batteries are in contact with conducting materials, heat, corrosive materials or explosives. Batteries should be taken out of the unit before it is stored for a long period of time. Page 5 of 8 Page 6 of 8 or reconditioned parts or products if found to be defective during the limited warranty period specified above. All replaced parts and products become the property of La Crosse Technology, Ltd and must be returned to La Crosse Technology, Ltd.

Replacement parts and products assume the remaining original warranty, or ninety (90) days, whichever is longer. La Crosse Technology, Ltd will pay all expenses for labor and materials for all repairs covered by this warranty. If necessary repairs are not covered by this warranty, or if a product is examined which is not in need or repair, you will be charged for the repairs or examination. The owner must pay any shipping charges incurred in getting your La Crosse Technology, Ltd product to a La Crosse Technology, Ltd authorized service center. @@@@@@@@@@THIS PRODUCT IS NOT A TOY. KEEP OUT OF CHILDREN'S REACH. This warranty gives you specific legal rights. You may also have other rights specific to your State. Some States do not allow the exclusion of consequential or incidental damages therefore the above exclusion of limitation may not apply to you. For warranty work, technical support, or information, please contact: La Crosse Technology, Ltd 2817 Losey Blvd.

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