



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for LA CROSSE TECHNOLOGY WT-8005U-S. You'll find the answers to all your questions on the LA CROSSE TECHNOLOGY WT-8005U-S 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-8005U-S
User guide LA CROSSE TECHNOLOGY WT-8005U-S
Operating instructions LA CROSSE TECHNOLOGY WT-8005U-S
Instructions for use LA CROSSE TECHNOLOGY WT-8005U-S
Instruction manual LA CROSSE TECHNOLOGY WT-8005U-S

WT-8005U
Atomic Digital Wall Clock



by La Crosse Technology®

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

Page 1 of 12



[You're reading an excerpt. Click here to read official LA CROSSE TECHNOLOGY WT-8005U-S user guide](http://yourpdfguides.com/dref/3643479)
<http://yourpdfguides.com/dref/3643479>

.....
6 °F/°C Temperature Display:.....

.....
.....

.....
7 Reception of the WWVB Radio signal: ..

.....
7 About WWVB Radio Signal Reception:..

..... 7 Online Resources ..

.....
.....
.....

.....
.....
.....

..... 8 Care and Maintenance

.....
.....
.....
.....

.... 8 Battery Replacement

.....
.....
.....

.....
.....

. 9 Troubleshooting

.....
.....
.....
.....

..... @@10 Battery Life

.....
.....
.....
.....
.....

... 10 Dimensions

.....
.....
.....
.....

..... 10 Power Requirements .

.....
.....
.....

.....
.....

.... 10 Warranty Information .

.....
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.....

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..... @@Now you'll never need to worry about setting your clock again.

@@@The tower icon will flash on the LCD until the WWVB signal is found, at which point it will stop flashing and will display continuously. If the tower icon does not display continuously - even after seven minutes of searching - move the clock to another location and press the "WWVB SEARCH" key on the back of the clock to search again. Page 3 of 12 You may need to move the clock away from sources of interference such as TV monitors or concrete walls. · If the automatic setting process is unsuccessful, use a sharply pointed instrument to press the "Reset" button on the back of the clock. Manual time setting and other settings: · Press and hold down the "SET" button for 2 seconds, the 12/24 hour mode display starts to flash. Now use "" and "" buttons to set the correct 12/24 hour mode. · Press "SET" to confirm your setting, the Hour display starts to flash. Now use "" and "" buttons to set the correct hour. · Press "SET" to confirm your setting, the Minute displays starts to flash. Now use "" and "" buttons to set the correct minute.

· Press "SET" to confirm your setting, the Year display 2004 starts to flash. Now use "" and "" buttons to set the correct year. · Press SET to confirm your setting, the Month display starts to flash. Now use "" and "" buttons to set the correct month. Page 4 of 12 · Press "SET" to confirm your setting, the Date display starts to flash.
Now use "" and "" buttons to set the correct date. Weekday will set itself if the clock has received the WWVB signal. · Press "SET" to confirm your setting, the DST icon starts to flash. Now use "" and "" buttons to turn Daylight Saving Time on ("on") or off ("oF"). See "Daylight Saving Time" below for more information.

· Press "SET" to confirm your setting and to end the setting procedures, enter the clock mode. @@@@When deactivated the alarm icon does not show. @@@@The radio tower icon will disappear. @@@@In such environments, place the system close to the window. Online Resources · Visit the WT-8005U page online at: <http://www.lacrossetechnology.com/8005> Care and Maintenance · Extreme temperatures, vibration and shock should be avoided as these may cause damage to the unit and give inaccurate readings. · Precautions shall be taken when handling the batteries. Injuries, burns, or property damage may be resulted if the batteries are in contact with conducting materials, heat, corrosive materials or explosives. The batteries shall be taken out from the unit before the product is to be stored for a long period of time.

· Immediately remove all low powered batteries to avoid leakage and damage. Replace only with new batteries of the recommended type. · When cleaning the display and casings, use a soft damp cloth only. Do not use solvents or scouring agents as they may mark the LCD and casings. · Do not submerge the unit in water. Furthermore, fix all parts in place where the units are adequately protected against moisture and rain. · Special care shall be taken when handling a Page 8 of 12 damaged LCD display. The liquid crystals can be harmful to user's health. · Do not make any repair attempts to the unit. Return them to their original point of purchase for repair by a qualified engineer.

Opening and tampering with the unit may invalidate their guarantee. · Never touch the exposed electronic circuit of the device as there is a danger of electric shock should it become exposed. · Do not expose the units to extreme and sudden temperature changes, this may lead to reduce their accuracy. · Batteries are the single largest cause of customer support cases. Please use plain Alkaline batteries testing no less than 1.

48 on a voltmeter or with and expiration date 7 years in the future. Battery Replacement · If you notice that the LCD appears faint or that WWVB time reception is not working properly, try a fresh set of batteries before contacting customer support. We recommend that you replace the batteries in all units regularly to ensure optimum accuracy of these units. Please see the battery life in the specifications below. Help us to keep our environment clean. Return used batteries to an authorized depot. Troubleshooting Visit <http://www.lacrossetechnology.com/8005> for additional information on troubleshooting. If the clock receives a clear signal it will set itself perfectly. If it does not receive a signal consider the following: · Battery - The La Crosse Technology® clock must have a fresh battery to receive and process the time signal. @@@@Although we cannot control the weather we can help you predict it (see www.lacrossetech08.782.1610 Fax: 608.

796.1020 For information on other La Crosse Technology® products, e-mail: sales@lacrossetechnology.com All rights reserved. @@This handbook may contain mistakes and printing errors. @@We accept no liability for technical mistakes or printing errors, or their consequences. All trademarks and patents are acknowledged. Ver.1 / 3-12-09 Printed in China Page 12 of 12 .



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