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You can read the recommendations in the user guide, the technical guide or the installation guide for LA CROSSE TECHNOLOGY EH-23GA. You'll find the answers to all your questions on the LA CROSSE TECHNOLOGY EH-23GA 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 EH-23GA
User guide LA CROSSE TECHNOLOGY EH-23GA
Operating instructions LA CROSSE TECHNOLOGY EH-23GA
Instructions for use LA CROSSE TECHNOLOGY EH-23GA
Instruction manual LA CROSSE TECHNOLOGY EH-23GA

E. Howard & Co.
Since 1842

WWVB-RADIO CONTROLLED WATCH

The NIST (National Institute of Standards and Technology-Time and Frequency Division) WWVB radio station is located in Ft. Collins, Colorado, and transmits the exact time signal continuously at 60 kHz. The signal can be received up to 2,000 miles away through the internal antenna in the E Howard & Co. watch. However, due to the

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Manual abstract:

Collins, Colorado, and transmits the exact time signal continuously at 60 kHz. The signal can be received up to 2,000 miles away through the internal antenna in the E Howard & Co. watch. @@@@Collins, Colorado. A team of atomic physicists is continually measuring every second, of every day, to an accuracy of ten billionths of a second per day. These physicists have created an international standard, measuring a second as 9,192,631,770 vibrations of a Cesium-133 atom in a vacuum. This watch is regulated by the WWVB transmitter. For more information on WWVB and the NIST Atomic clock please visit their website at <http://www.boulder.nist.gov/timefreq/stations/wwvb.htm>

2 SET-UP GUIDE, FEATURES AND OPERATION DISPLAY OF HOURS/MINUTES Analogue display Recessed button Push-piece button Digital LCD 3 Normally upon purchase, the watch will already display the correct time and date, and it will not be necessary to use the manual settings. Hours and Minutes are shown using the analog display. Date and Seconds are shown in the digital LCD. DIGITAL DISPLAY OF DATE, SECONDS, AND WWVB RECEPTION CONTROL 4 Press and release the PUSH-PIECE to toggle between the displays: · Month and Day The Date appears as Month and day (ex: 12.

30) · Or Seconds and WWVB Signal Reception Icon 5 Manual Setting TIME & DATE If the wristwatch is not able to receive the WWVB signal, you may set the time manually. IMPORTANT: If the WWVB signal is received correctly, the symbol (tower) is shown, and setting the time and date manually is not possible. 1. To change the setting mode for time and date, press the PUSHPIECE and the RECESSED BUTTON simultaneously for about 4 seconds. The seconds will flash in the LCD display.

6 2. Press and release the PUSH-PIECE. The seconds will be set to zero (00). 3. 4. Press and release the PUSH-PIECE to set the minutes. Hold the PUSH-PIECE continuously to fast forward the minutes. By pressing and releasing the RECESSED BUTTON you can change the setting menu in the following order: a. Seconds b. Minutes c.

Hours 7 5. d. Year e. Month f. Day g. The display of the date without the possibility to adjust it As soon as the WWVB signal can be received again, the watch will automatically adjust to the correct time. BEGIN WWVB SIGNAL SEARCH MANUALLY *If the WWVB reception is disturbed, you can start the WWVB signal search manually. 1. Press and hold the PUSH-PIECE for about 4 seconds. The hands will advance to the 12:00 position.

"SET" and "12" will then flash alternately in the LCD. If the hands do not move exactly to the 12:00 position, you will have to manually adjust the hands.

@@@The watch is now set to the WWVB signal reception mode. @@1. Press and hold the PUSH-PIECE for about 4 seconds.

@@@b. To exit this setting, press and release the PUSH-PIECE. Press and release the PUSH-PIECE. @@@The current hour is shown at the left of the display. @@@@La Crosse Technology, Ltd will pay all expenses for labor and materials for all repairs covered by this 14 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. La Crosse Technology, Ltd will pay ground return shipping charges to the owner of the product to a USA address only. Your La Crosse Technology, Ltd warranty covers all defects in material and workmanship with the following specified exceptions: (1) damage caused by accident, unreasonable use or neglect (including the lack of reasonable and necessary maintenance); (2) damage occurring during shipment (claims must be presented to the carrier); (3) damage to, or deterioration of, any accessory or decorative surface; (4) damage resulting from failure to follow instructions 15 contained in your owner's manual; (5) damage resulting from the performance of repairs or alterations by someone other than an authorized La Crosse Technology, Ltd authorized service center; (6) units used for other than home use (7) applications and uses that this product was not intended or (8) the products inability to receive a signal due to any source of interference. This warranty covers only actual defects within the product itself, and does not cover the cost of installation or removal from a fixed installation, normal set-up or adjustments, claims based on misrepresentation by the seller or performance variations resulting from installation-related circumstances. LA CROSSE TECHNOLOGY, LTD WILL NOT ASSUME LIABILITY FOR INCIDENTAL, CONSEQUENTIAL, PUNITIVE, OR OTHER SIMILAR DAMAGES ASSOCIATED WITH THE OPERATION OR 16 MALFUNCTION OF THIS PRODUCT. THIS PRODUCT IS NOT TO BE USED FOR MEDICAL PURPOSES OR FOR PUBLIC INFORMATION. THIS PRODUCT IS NOT A TOY. KEEP OUT OF CHILDREN'S REACH. This warranty gives you specific legal rights.

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