



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for LA CROSSE TECHNOLOGY WS-9007U-IT. You'll find the answers to all your questions on the LA CROSSE TECHNOLOGY WS-9007U-IT 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 WS-9007U-IT
User guide LA CROSSE TECHNOLOGY WS-9007U-IT
Operating instructions LA CROSSE TECHNOLOGY WS-9007U-IT
Instructions for use LA CROSSE TECHNOLOGY WS-9007U-IT
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INVENTORY OF CONTENTS
1. Wireless Temperature Station
2. Wireless Temperature Sensor (TDSM) and mounting bracket
3. Instruction Manual and Warranty Card

ADDITIONAL EQUIPMENT (not included)
1. Phillips screwdriver
2. Fresh AAA-BECLITH 1.5V Alkaline Batteries
3. 2 Fresh AA-ESU LRM 1.5V Alkaline Batteries

FEATURES:



- Temperature display in degrees Fahrenheit (°F)
- Indoor and Outdoor temperature display with MIN/MAX recording
- All MIN/MAX recordings can be read
- Low battery indicator
- Wireless transmission at 915 MHz



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Manual abstract:

INSTANT TRANSMISSION offers you an immediate update (every 27.5 seconds!) of all your outdoor data measured from the transmitters: follow your climatic variations in real-time! The Temperature Station Hanging hole LCD Display Battery compartment cover Foldout Stand INVENTORY OF CONTENTS 1. 2. 3. Wireless Temperature Station Wireless Temperature Sensor (TX38U) and mounting bracket. Instruction Manual and Warranty Card. Function Keys ADDITIONAL EQUIPMENT (not included) 1. 2. 3. 1 Philips screwdriver.

2 Fresh "AAA" IEC LR3, 1.5V Alkaline Batteries 2 Fresh "AA" IEC LR6, 1.5V Alkaline Batteries. 3 Temperature display in degrees Fahrenheit (°F) Indoor and Outdoor temperature display with MIN/MAX recording All MIN/MAX recordings can be reset Low battery indicator Wireless transmission at 915 MHz 4 Outdoor signal reception intervals at 27.5-second Table standing or wall mounting 1.

2. The Outdoor Temperature Transmitter Remote transmission of outdoor temperature to Temperature Station by 915 MHz Shower proof casing Wall mounting case Mounting at a sheltered place. Avoid direct rain and sunshine 3. 4. First, insert the batteries into the Temperature transmitter.

(see "Install and replace batteries in the Temperature transmitter"). @@Then the indoor temperature will be display. @@@@If this does not happen after 3 minutes, the batteries will need to be removed from both units and reset from step 1. In order to ensure sufficient 915 MHz transmission however, this should under good conditions be a distance no more than 330 feet (TBC) (100 meters-TBC) between the final position of the Temperature Station and the transmitter (see notes on "Mounting" and "915 MHz Reception"). SETTING UP: NOTE: The temperature station will receive only outdoor transmitter only. Note: If the signal reception is not successful on the first frequency (915MHz) for 22 seconds, the frequency is changed to 920MHz and the learning is tried another 22 seconds. If still 5 6 not successful the reception is tried for 22 seconds on 910MHz. This will also be done for re-synchronization. INSTALL AND REPLACE BATTERIES IN THE TEMPERATURE TRANSMITTER The Temperature Transmitter uses 2 x AAA, IEC LR3, 1.

5V battery. To install and replace the batteries, please follow the steps below: 1. Pull out the battery holder at the bottom of the transmitter. 2. Insert the batteries, observing the correct polarity (see marking). 3. Replace the battery holder on the unit. Note: In the event of changing batteries in any of the units, all units need to be reset by following the setting up procedures. This is because a random security code is assigned by the transmitter at start-up and this code must be received and stored by the Weather station in the first 3 minutes of power being supplied to it INSTALL AND REPLACE BATTERIES IN THE TEMPERATURE STATION The Temperature station uses 2 x AA, IEC LR6, 1.5V batteries.

To install and replace the batteries, please follow the steps below: 1. Remove the cover at the back of the weather station. 2. Insert batteries observing the correct polarity (see marking). 3.

Replace compartment cover. BATTERY CHANGE: It is recommended to replace the batteries in all units on an annual basis to ensure optimum accuracy of these units. Please participate in the preservation of the environment. Return used batteries to an authorised depot. 7 8 FUNCTION KEYS: Weather station: The weather station has 2 easy to use function keys.

MIN/MAX key LCD SCREEN AND SETTINGS: Receiver low battery icon Transmitter low battery icon IN/OUT key Temperature display in °F IN/OUT key To toggle between the indoor and outdoor temperature display MIN/ MAX key To toggle between the MIN/MAX indoor and outdoor temperature display Press and hold to reset at the MIN/MAX indoor and outdoor temperature records Outdoor signal reception icon* * When the outdoor signal is successfully received by the Temperature Station, this icon will be switched on. (If not successful, the icon will not be shown in LCD) So user can easily see whether the last reception was successful (icon on) or not (icon off). 9 10 DISPLAY OF INDOOR TEMPERATURE READING AND INDOOR MIN/MAX RECORDS: 1. Press the IN/OUT key to view the current indoor temperature 2. Press the MIN/MAX key to view the MIN record 3. Press again the MIN/MAX key to view the MAX record. 4. @@@@Press the IN/OUT key to view the current outdoor temperature 2. Press the MIN/MAX key to view the MIN record 3. Press again the MIN/MAX key to view the MAX record.

11 2. @@@@Avoid direct rain and sunshine. @@1. @@2. @@@@The Transmitter can also be position on a flat surface by securing the stand to the bottom to the Transmitter. transmitters or move them slightly as this may help the signal reception. CARE AND MAINTENANCE: Extreme temperatures, vibration and shock should be avoided as these may cause damage to the unit and give inaccurate forecasts and readings. 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.

Immediately remove all low powered batteries to avoid leakage and damage. Replace only with new batteries of the recommended type. 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.

Do not expose the units to extreme and sudden temperature changes, this may lead to rapid changes in forecasts and readings and thereby reduce their accuracy. SPECIFICATIONS: Temperature measuring range: Indoor : 14.1°F to +140°F with 0.2°F resolution ("OF.L" displayed if outside this range) Outdoor : -3.

8°F to +140°F with 0.2°F resolution 16 To wall mount: 1. Secure the bracket onto a desired wall using the screws and plastic anchors. 2. Clip the remote temperature sensor onto the bracket. Note: Before permanently fixing the transmitter wall base, place all units in the desired locations to check that the outdoor temperature reading is receivable. In event that the signal is not received, relocate the 15 ("OF.L" displayed if outside this range) Indoor temperature checking interval : every 27.5 seconds Outdoor data reception : every 27.5 seconds Transmission range : 70 meters or 100 meters (T).

B.C) Power consumption: Temperature station : 2 x AA, IEC LR6, 1.5V Temperature transmitter : 2 x AAA, IEC, LR3 1.5V Battery life cycle (Alkaline batteries recommended): Temperature station : Approximately 24 months Temperature transmitter : Approximately 12 months Dimensions (H x L x W) Temperature station : 3.85" x 2.91" x 1.14" Temperature transmitter : 3.



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41" x 0.55" x 1.27" This limited warranty begins on the original date of purchase, is valid only on products purchased and used in North America and only to the original purchaser of this product.

@@@@@@@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.

18 WARRANTY INFORMATION La Crosse Technology, Ltd provides a 1-year limited warranty on this product against manufacturing defects in materials and workmanship. 17 Your La Crosse Technology, Ltd warranty covers all defects in material and workmanship with the following specified exceptions: (1) damage caused by accident, unreasonabl.



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