



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for LA CROSSE TECHNOLOGY WS-9215U-IT. You'll find the answers to all your questions on the LA CROSSE TECHNOLOGY WS-9215U-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-9215U-IT
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WEATHER STATION Instruction Manual

This product offers:



INSTANT TRANSMISSION is the state-of-the-art new wireless transmission technology, exclusively designed and developed by LA CROSSE TECHNOLOGY. **INSTANT TRANSMISSION** offers you an immediate update (every 4 seconds!) of all your outdoor data measured from the transmitters: follow your climatic variations in real-time!

INVENTORY OF CONTENTS

1. Wireless Temperature Station
2. Wireless Temperature Sensor (TX40U-IT) and mounting bracket.
3. Instruction Manual



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Manual abstract:

INSTANT TRANSMISSION offers you an immediate update (every 4 seconds!) of all your outdoor data measured from the transmitters: follow your climatic variations in real-time! INVENTORY OF CONTENTS 1. 2. 3. Wireless Temperature Station Wireless Temperature Sensor (TX40U-IT) and mounting bracket.

Instruction Manual 1 FEATURES: The Weather Station Hanging hole LCD display Battery compartment cover Function keys Detachable stand 12/24 hour display Calendar (year, month and day display in setting mode only) Temperature display in degrees Celsius (°C) or Fahrenheit (°F) Indoor and outdoor temperature with MIN/MAX records 2 Manual reset of MIN/MAX records 3 weather forecast icons with weather tendency indicator Wireless transmission at 915 MHz Signal reception interval at 4 seconds Low battery indicators Wall mounting or table standing (detachable stand) The Outdoor Temperature Transmitter Remote transmission of outdoor temperature to weather station by 915 MHz signals Shower proof casing Wall mounting and table-standing 3 SET UP: Note: This weather station receives only one outdoor transmitter. Do not mix old and new batteries. Do not mix alkaline, standard, or rechargeable batteries. 1. 2. First, insert the batteries into the temperature transmitter.

(see "Install and replace batteries in the temperature transmitter"). Within 30 seconds, insert the batteries into weather station (see "Install and replace batteries in the weather station"). @@Then the time (default 12:00) and the weather icon will be displayed. @@@@The outdoor temperature and the signal reception icon should then be displayed on the weather station. @@@@To install and replace the batteries, please follow the steps below: 1.

Lift up the battery compartment cover. 2. Insert batteries observing the correct polarity (see marking). 3. Replace compartment cover.

HOW TO INSTALL AND REPLACE BATTERIES IN THE TEMPERATURE TRANSMITTER 5 The temperature transmitter uses 2 x AAA, IEC LR3, 1.5V batteries. To install and replace the batteries, please follow the steps below: 1. 2. 3. Remove the battery compartment cover at the back of the transmitter. Insert the batteries, observing the correct polarity (see marking). Replace the battery compartment cover 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 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.

BATTERY CHANGE: It is recommended to replace the batteries in all units regularly to ensure optimum accuracy of these units (Battery life see "Specifications"). Please participate in the preservation of the environment. @@@@"12h" or "24h" will flash. (default 12h) 2. @@3. @@2. 3. 4. The hour digit will flash. Use the + key to set the hour.

Press the SET key to enter the minutes setting. The minutes digits will flash. Use the + key to set the minutes. @@2. 3.

4. 5. 6. Month.Day.

(12h display) Day. Month (24h display) 7. The year will flash. Use the + key to set the year (between year 2011-2039). Default setting: 2011. Press the SET key again to confirm and to enter the month setting. The month will flash. Use the + key to set the month. @@The date will flash. Use the + key to set the date.

@@To select °C (degree Celsius): 1. The "°F or C" will flash. 2. Use the + key to toggle between "°C" and "°F". 3. Once the desired temperature unit has been chosen, confirm with the SET key and exit the setting mode. TO EXIT THE MANUAL SETTING MODE To exit the manual setting mode anytime during the manual setting, wait for automatic timeout. The mode will return to normal time display. WEATHER FORECAST AND TENDENCY THE WEATHER FORECASTING ICONS There are 3 weather icons in the top section of LCD which can be displayed in any of the following combinations: Sunny Cloudy with sunny intervals Rainy 13 For every sudden or significant change in the air pressure, the weather icons will update accordingly to represent the change in weather. If the icons do not change, then it means either the air pressure has not changed or the change has been too slow for the Weather station to register. However, if the icon displayed is a sun or raining cloud, there will be no change of icon if the weather gets any better (with sunny icon) or worse (with rainy icon) since the icons are already at their extremes. The icons display weather forecasts in terms of getting better or worse, and not necessarily sunny or rainy as each icon indicates. For example, if the current weather is cloudy and the rainy icon is displayed, it does not mean that the product is faulty because it is not raining. It simply means that the air pressure has dropped and the weather is expected to get worse but not necessarily rainy. Note: After setting up, readings for weather forecasts should be disregarded for the next 48 hours.

This will allow sufficient time for the Weather Station to collect air pressure data at a constant altitude and therefore result in a more accurate forecast. @@@@The transmission range is about 200 feet/100 m from the transmitter to the weather stationchnology, Ltd provides a 1-year limited warranty on this product against manufacturing defects in materials and workmanship.

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. @@@@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. 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 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 23 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.



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