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You can read the recommendations in the user guide, the technical guide or the installation guide for LA CROSSE TECHNOLOGY WS 9133TWC. You'll find the answers to all your questions on the LA CROSSE TECHNOLOGY WS 9133TWC 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 9133TWC
User guide LA CROSSE TECHNOLOGY WS 9133TWC
Operating instructions LA CROSSE TECHNOLOGY WS 9133TWC
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Instruction manual LA CROSSE TECHNOLOGY WS 9133TWC

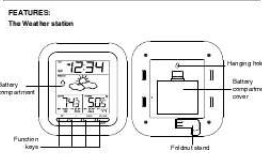
WIRELESS 915 MHz WEATHER STATION Instruction Manual

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- INVENTORY OF CONTENTS**
1. Wireless Temperature Station
 2. Wireless Temperature Sensor (TK30V-IT) and mounting bracket
 3. Instruction Manual

This product offers **INSTANT TRANSMISSION** is the state-of-the-art use 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!



- Time display (hour and minutes)
- 12/24 hour display Alarm function with snooze
- Temperature display in degree Fahrenheit (°F) or Celsius (°C)
- Indoor and outdoor temperature with MIN/MAX records
- Manual report of MIN/MAX records
- Weather forecast with weather tendency indicator
- Wireless transmission at 915 MHz
- Signal reception intervals at 4 seconds
- Low battery indicator
- Wall mounting or table standing (foldout stand)



- SETTING UP:**
Note: This weather station receives only one outdoor transmitter.
1. First, insert the batteries into the Temperature transmitter (see "Install and replace batteries in the Temperature transmitter").
 2. Immediately after and within 30 seconds, insert the batteries into Weather station (see "Install and replace batteries in the Weather station"). Once the batteries are in place, all segments of the LCD will



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Manual abstract:

Wireless Temperature Station 2. Wireless Temperature Sensor (TX37U-IT) and mounting bracket 3. Instruction Manual 1 2 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! Time display (hour and minutes) 12/24 hour display Alarm function with snooze Temperature display in degree Fahrenheit (°F) or Celsius (°C)

Indoor and outdoor temperature with MIN/MAX records Manual reset of MIN/MAX records Weather forecast with weather tendency indicator Wireless transmission at 915 MHz Signal reception intervals at 4 seconds Low battery indicator Wall mounting or table standing (foldout stand) FEATURES: The Weather station The Outdoor Temperature Transmitter Remote transmission of outdoor temperature to Temperature Station by 915 MHz signals Rain resistant casing Wall mounting and table-standing Hanging hole Battery compartment Battery compartment cover SETTING UP: Note: This weather station receives only one outdoor transmitter. 1. Function keys Foldout stand 2. First, insert the batteries into the Temperature transmitter. (see "Install and replace batteries in the Temperature transmitter"). Immediately after and within 30 seconds, insert the batteries into Weather station (see "Install and replace batteries in the Weather station"). Once the batteries are in place, all segments of the LCD will 3 4 3.

4. light up briefly. Following the time as 12:00 and the weather icon will be displayed. If these are not displayed after 60 seconds, remove the batteries and wait for at least 10 seconds before reinserting them. After inserting the batteries, the Weather station will start receiving data from the transmitter. The outdoor temperature and the signal reception icon should then be displayed on the Weather station. @@@@2. 3. Remove the battery compartment cover at the back of the transmitter. Insert the batteries, observing the correct polarity (see marking).

@@When batteries will need to be replaced, the low battery icon will appear on the LCD. @@2. 3. Lift up the battery compartment cover. Insert batteries observing the correct polarity (see marking). Replace compartment cover. 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 below). Please participate in the preservation of the environment.

Return used batteries to an authorized depot. FUNCTION KEYS: Weather station: The weather station has four easy to use function keys. 5 6 LCD SCREEN AND SETTINGS: Time Alarm icon SET key + key ALARM key MIN/MAX RESET key Weather tendency indicator Low battery indicator (weather station) Indoor Temperature in °C/ °F MIN/MAX indoor temperature Weather forecast icon Low battery indicator (transmitter) Outdoor Reception Signal icon* Outdoor Temperature in °C/ °F MIN/MAX outdoor temperature SET key Press the key to enter manual setting modes: time, 12/24 hour time display, and temperature unit (°C/°F) setting Stop the alarm + key To make adjustment for various settings Stop the alarm ALARM key Enter the alarm setting mode Switch the alarm ON/ OFF Stop the alarm MIN/MAX RESET key Press and hold to reset the MIN/MAX temperature records Activate the snooze Exit manual setting modes * When the outdoor signal is successfully received by the Weather 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). For a better display clarity, the LCD screen is split into 3 sections. Section 1 - TIME AND ALARM Display of time 7 8 Display the alarm icon will be shown when the alarm is turned on. Or when the snooze function is activated, the alarm icon will be flashing. 2. 3. 4.

Section 2 - WEATHER FORECAST AND WEATHER TENDENCY ICONS Display of the weather to be expected in form of three weather symbols and two weather tendency indicators in form of an arrow, which change their appearance depending on the air pressure development Section 3 INDOOR AND OUTDOOR TEMPERATURE Display the current indoor temperature with MIN/MAX records Display of low battery indicator (weather station) Display the current outdoor temperature with MIN/MAX records A signal reception symbol will be shown indicating that receiver is receiving outdoor temperature Display of low battery indicator (transmitter) MANUAL SETTINGS: The following manual settings can be done in the setting mode: Time 12/24 time format Temperature unit setting Press and hold the SET key for about 3 seconds to advance to the setting mode: MANUAL TIME SETTING To set the clock: Hours (flashing) Minutes (flashing) Use the + key to adjust the hours and then press SET key to go to the minute setting. The minute will be flashing. Press the + key to just the minutes. Confirm with the SET key and the enter the 12/24 hour time display setting 12/24 HOUR TIME DISPLAY SETTING The time can be set to display in 12h or 24h time format. Default setting 12h time format.

To change the setting: Flashing 1. 2. 3. The current time format starts flashing Use the + key to select 12h or 24h time display. Confirm with the SET key and enter the Temperature unit setting.

TEMPERATURE UNIT SETTING (°F/°C): The temperature unit can set to display temperature data in degree Fahrenheit (°F) or Celsius (°C); default setting is °F. To change the setting: Flashing 1. 2. 3. The current temperature value starts flashing. Use the + key to change the unit. Confirm with the SET key and exit the setting mode. 1. The hour digits start flashing in the time display section. 9 10 ALARM SETTING Alarm icon (ON) Alarm time Sunny Cloudy with sunny intervals Rainy To set alarm: 1.

Press and hold ALARM for about 3 seconds until the alarm time display flashes. 2. The hour digit and the alarm icon will be flashing. Press the + key to adjust the hour. 3. Press ALARM button once and minute digit will be flashing. User shall then press + button to set the minute. 4. Press ALARM button once to confirm the setting. 5.

To activate/ deactivate the alarm function, press the ALARM button once. The display of the alarm icon represents that the alarm is "ON". Note: The duration of alarm sounding is 85 seconds TO ACTIVATE THE SNOOZE FUNCTION AND STOPPING THE ALARM: 1.



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