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You can read the recommendations in the user guide, the technical guide or the installation guide for LA CROSSE TECHNOLOGY WS9245. You'll find the answers to all your questions on the LA CROSSE TECHNOLOGY WS9245 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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WIRELESS 868 MHz TEMPERATURE STATION
Instruction Manual

INTRODUCTION:
Congratulations on purchasing this temperature station with wireless 868 MHz transmission of outdoor temperature and display of indoor temperature. With two easy to use function keys, this innovative product is ideal for use in the home or office.

Instant Transmission™ is the up and coming state-of-the-art, new wireless transmission technology, exclusively designed and developed by LA CROSSE TECHNOLOGY.
"IT+" offers you an immediate update of all your outdoor data measured from the transmitters: follow your climatic variations in real-time!



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Manual abstract:

With two easy to use function keys, this innovative product is ideal for use in the home or office « Instant Transmission+ » is the up and coming state-of-the-art new wireless transmission technology, exclusively designed and developed by LA CROSSE TECHNOLOGY. "IT +" offers you an immediate update of all your outdoor data measured from the transmitters: follow your climatic variations in real-time! 19 FEATURES: Temperature station LCD display Hanging hole

Battery compartment Function keys The Temperature Station · Manual time setting (hour and minute display) · Time display 24-hour time format · Temperature display in degree Celsius (° C) · Indoor and outdoor temperature display with MIN/MAX records · Low battery indicator · Wireless transmission at 868 MHz · Signal reception intervals at 8 seconds · Wall mounting or table standing Stand 20 The Outdoor Temperature Transmitter · Remote transmission of outdoor temperature to Temperature Station by 868 MHz signals · Rain proof casing · Wall mounting and table-standing · Mounting at a sheltered place.

Avoid direct rain and sunshine SETTING UP: Note: this temperature station can only receive one transmitter only. 1. 2. First, insert the batteries to the transmitter (see "How to install and replace batteries in the Temperature transmitter" below). Within 30 seconds of powering up the transmitter, insert the batteries to the Temperature Station (see "How to install and replace batteries in the Temperature station" below). Once the batteries are in place, all segments of the LCD will light up briefly. Following the indoor temperature, the time as 0:00 will be displayed. If they are not shown in LCD after 60 seconds, remove the batteries and wait for at least 60 seconds before reinserting them.

Once the indoor data is displayed user may proceed to the next step. 21 3. 4. After the batteries are inserted, the Temperature Station will start receiving data signal from the transmitter. The outdoor temperature should then be displayed on the Temperature station.

@@@Lift up the battery compartment cover. 2. Insert batteries observing the correct polarity (see marking). 3. Replace compartment cover. 22 HOW TO INSTALL AND REPLACE BATTERIES IN THE TEMPERATURE TRANSMITTER The Temperature transmitter uses 2 x AAA, IEC LR3, 1.5V batteries. When batteries will need to be replaced, the low battery icon will appear on the LCD of the Temperature Station. @@Remove the battery compartment cover. 2. Insert the batteries, observing the correct polarity (see marking). 3. Replace the battery holder to the unit. Note: In the event of changing batteries in any of the units, all units need to be reset by following the setup 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 Temperature Station in the first few minutes of power supplying.

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. Return used batteries to an authorized depot. 23 FUNCTION KEYS: The Temperature Station has only two easy to use function keys: SET key + key SET key · Press and hold for about 3 seconds to enter the Manual setting mode. + key · Press to make adjustment in the setting mode. Press and hold to reset all MIN/MAX records 24 LCD SCREEN AND SETTINGS: Time Indoor Temperature in ° C Low battery indicator (transmitter) Outdoor Temperature in ° C Low battery indicator (temperature station) MIN/MAX Indoor temperature Outdoor Reception Signal icon* MIN/MAX Outdoor temperature * When the signal from the transmitter is successfully received by the Temperature Station, this icon will be switched on. (If not successful, the icon will not be shown on the LCD). User can therefore easily see whether the last reception was successful ("ON" icon) or not ("OFF" icon). On the other hand, the short blinking of the icon shows that a reception is being done at that time. 25 MANUAL TIME SETTING: To manually set the time of the Temperature Station: Hour (flashing) 1.

2. 3. 4. Minutes (flashing) Press and hold the SET key for 3 seconds to enter the manual time setting mode. The hour digit of the time display will be flashing.

@@Press SET key to confirm and go to the minute setting. The minute digit will be flashing. @@@@2. @3. @@@@POSITIONING THE TEMPERATURE STATION: Table standing The Temperature Station comes attached with a table stand, which provides the option of table standing the unit in addition to wall mounting.

29 To wall mount: Before wall mounting, please check that the outdoor temperature values can be received from the desired locations: 1. Fix a screw (not supplied) into the desired wall, leaving the head extended out by about 5mm. 2. Hang the Temperature Station onto the screw. Remember to ensure that it locks into place before releasing. POSITIONING THE REMOTE TEMPERATURE TRANSMITTER: The remote temperature transmitter can be placed onto any flat surface or wall mounted using the bracket which doubles as a stand or wall mount base. 30 To wall mount: 1. Secure the bracket onto a desired wall using the screws and plastic anchors. 2. Clip the remote temperature transmitter onto the bracket.

Note: The mounting surface can affect the transmission range. If, for instance, the unit is attached to a piece of metal, it may then either reduce or increase the transmitting range. For this reason, we recommend not to place the unit on any metal surfaces or in any position where a large metal or highly polished surface is in the immediate vicinity (garage doors, double glazing, etc.). Before securing in place, please ensure that the Temperature Station can receive the

868MHz signal from the temperature transmitter at the positions that you wish to place them. CARE AND MAINTENANCE: · Extreme temperatures, vibrations and shocks 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 units in water.

Furthermore, fix all parts in place where the units are adequately protected against moisture and rain. 31 · · 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. @@Opening and tampering with the unit may invalidate their guarantee. @@@@All electronic instruments must from now on be recycled.

User shall take an active part in the reuse, recycling and recovery of the electrical and electronic waste.



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· The unrestricted disposal of electronic waste may do harm on public health and the quality of environment. · As stated on the gift box and labeled on the product, reading the "User manual" is highly recommended for the benefit of the user. This product must however not be thrown in general rubbish collection points. · The manufacturer and supplier cannot accept any responsibility for any incorrect readings and any consequences that occur should an inaccurate reading take place.

· This product is designed for use in the home only as i.



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