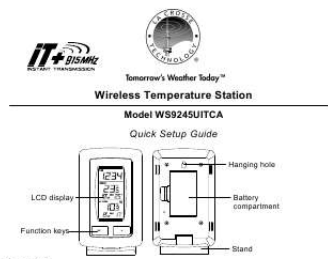




Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for LA CROSSE TECHNOLOGY WS9245UITCA. You'll find the answers to all your questions on the LA CROSSE TECHNOLOGY WS9245UITCA 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 WS9245UITCA User guide LA CROSSE TECHNOLOGY WS9245UITCA Operating instructions LA CROSSE TECHNOLOGY WS9245UITCA Instructions for use LA CROSSE TECHNOLOGY WS9245UITCA Instruction manual LA CROSSE TECHNOLOGY WS9245UITCA



FEATURES

The Temperature Station

- Manual time set (hour and minute)
- 12-Hour Time Format
- Temperature Display in Celsius (°C)
- Indoor and Outdoor Temperature with MIN/MAX Records
- Low Battery Indicator
- Wireless Transmission at 915 MHz
- 8 Second Signal Reception Interval
- Wall Mount or Table Stand

The Outdoor Temperature Transmitter

- Wireless 915 MHz Outdoor Temperature Transmitter
 - Rain-resistant Casing
 - Wall Mounting or Table Stand
- Note: Outdoor transmitter should not be placed in direct sunlight. Direct sunlight will disrupt accurate temperature readings.

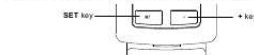
SETUP

Note: This temperature station can only receive one transmitter only.

1. First, insert batteries into the transmitter, observing the correct polarity (see marking inside battery compartment).
2. Within 30 seconds of powering up the transmitter, insert batteries into the Temperature Station, observing the correct polarity (see marking inside battery compartment). Once the batteries are in place, all segments of the LCD will light up briefly. Following the indoor temperature, the time as 12:20 will be displayed. If they are not shown in the LCD after 60 seconds, remove the batteries and wait for at least 60 seconds before reinserting them. Once the indoor data is displayed you may proceed to the next step.
3. After the batteries are inserted, the Temperature Station will start receiving outdoor temp data from the transmitter. The outdoor temperature should then be displayed on the Temperature station. If this does not happen after 2 minutes, remove the batteries from both units and start again from step 1.
4. In order to ensure sufficient 915 MHz transmission, the outdoor transmitter should be placed a distance of no more than 80 meters (200 feet) from the Temperature Station and the transmitter (see notes on "Positioning").

FUNCTION KEYS

The Temperature Station has only two easy-to-use function keys:



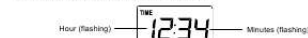
SET key: Press and hold for about 3 seconds to enter the Manual setting mode.
+ key: Press to make adjustment in the setting mode. Press and hold to reset all MIN/MAX records.

LCD SCREEN AND SETTINGS



MANUAL TIME SET

To manually set the time of the Temperature Station:



1. Press and hold the **SET** key for 3 seconds to enter the manual time setting mode.
2. The hour digit of the time display will be flashing.
3. Press the **+ key** to adjust the hour (press and hold to allow fast advance). Press **SET** key to confirm and go to the minute setting.
4. The minute digit will be flashing. Press the **+ key** to adjust the minute (press and hold to allow fast advance). Press **SET** key once more to return to normal display.

Note: If no buttons are pressed within approximately 8 seconds while in setting mode, the unit will return to normal operating mode.

VIEWING THE INDOOR TEMPERATURE AND MIN/MAX

The indoor temperature is displayed in the second section of the LCD along with the indoor MIN/MAX records:



- Notes:
- The MIN/MAX temperature resolution is 1°C
 - The resolution of the indoor temperature is 0.5°C

VIEWING THE OUTDOOR TEMPERATURE AND THE MIN/MAX

The outdoor temperature is displayed in the last section of the LCD along with the outdoor MIN/MAX records:



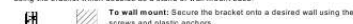
- Notes:
- The MIN/MAX temperature resolution is 1°C
 - The resolution of the outdoor temperature is 0.1°C

TO RESET THE MIN/MAX DATA

The MIN/MAX temperature can be reset manually by pressing and holding the **+ key** for about 3 seconds. This will reset all indoor and outdoor MIN/MAX temperature to current indoor and outdoor temperature.

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.



To wall mount: Secure the bracket onto a desired wall using the screws and plastic anchors.

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 surface 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 915MHz signal from the temperature transmitter at the positions that you wish to place them.

WARRANTY

For warranty work, technical support, or information contact:

La Crosse Technology, Ltd
2609 Losley Blvd. S.
La Crosse, WI 54601
Phone: 608.782.1610
Fax: 608.796.1020

Springfield / Lacrosse Canada
1-800-661-6721
5151 Thiminez Rd.
Montreal, Quebec
H4R 2C8

support@lacrossetechnology.com (warranty work)

sales@lacrossetechnology.com (information on other products)

web: www.lacrossetechnology.com

Question? Instructions? Please visit: www.lacrossetechnology.com/9245itc

FCC ID: DMO-TX40U (transmitter)

FCC DISCLAIMER

RF Exposure mobile: The internal / external antennas used for this mobile transmitter must provide a separation distance of at least 20 cm (8 inches) from all persons and must not be co-located or operating in conjunction with any other antennas or transmitters.

Statement according to FCC part 15.19:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Statement according to FCC part 15.21:

Modifications not expressly approved by this company could void the user's authority to operate the equipment.

Statement according to FCC part 15.105:

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This Category B radiocommunication device complies with Industry Canada Standard RSS-210.

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Manual abstract:

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. To wall mount: Secure the bracket onto a desired wall using the screws and plastic anchors. 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 915MHz signal from the temperature transmitter at the positions that you wish to place them. + key:

Press to make adjustment in the setting mode. Press and hold to reset all MIN/MAX records LCD SCREEN AND SETTINGS Time Low Battery indicator (temp station) Indoor Temperature in °C MIN/MAX Indoor temperature Hanging hole Low Battery indicator (transmitter) Outdoor Reception Signal icon Outdoor Temp in °C LCD display Battery compartment MIN/MAX Outdoor temperature Wireless Temperature Station Model WS9245UITCA Quick Setup Guide WARRANTY For warranty work, technical support, or information contact: Function keys Stand MANUAL TIME SET To manually set the time of the

Temperature Station: La Crosse Technology, Ltd 2809 Losey Blvd.

S. La Crosse, WI 54601 Phone: 608.782.1610 Fax: 608.796.

1020 Springfield / Lacrosse Canada 1-800-661-6721 5151 Thimens Rd. Montreal, Quebec H4R 2C8 FEATURES The Temperature Station Hour (flashing) Minutes (flashing) support@lacrossetechnology.com (warranty work) sales@lacrossetechnology.com (information on other products) web:

www.lacrossetechnology.com

com Question? Instructions? Please visit: www.lacrossetechnology.com/9245itc Manual time set (hour and minute) 12-Hour Time Format Temperature Display in Celsius (°C) Indoor and Outdoor Temperature with MIN/MAX Records Low Battery Indicator Wireless Transmission at 915 MHz 8 Second Signal Reception Interval Wall Mount or Table Stand 1. 2. 3. 4. 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.

@@@ Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Statement according to FCC part 15.21: Modifications not expressly approved by this company could void the user's authority to operate the equipment. Statement according to FCC part 15.105: NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: · Reorient or relocate the receiving antenna. · Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is · connected. · Consult the dealer or an experienced radio/ TV technician for help. This Category II radiocommunication device complies with Industry Canada Standard RSS-310. All rights reserved. This handbook must not be reproduced in any form, even in excerpts, or duplicated or processed using electronic, mechanical or chemical procedures without written permission of the publisher.

This handbook may contain mistakes and printing errors. The information in this handbook is regularly checked and corrections made in the next issue.

@@ All trademarks and patents are acknowledged. @@@@ 1. 2.

@@@@@@@@@ Once the indoor data is displayed you may proceed to the next step. @@@@@@@@@@ C'est pourquoi nous recommandons de ne pas placer l'appareil sur une surface de métal ni à proximité d'une grande pièce de métal ou d'une surface très polie (portes de garage, double vitrage, etc.) Avant de fixer l'appareil en place, s'assurer que la station de température capte la fréquence 915 MHz émise par le transmetteur de température quand les appareils sont placés aux endroits voulus. GARANTIE Pour une réparation en vertu de la garantie, le soutien technique ou des renseignements, communiquer avec : Touches de fonction Pied Température extérieure MIN/MAX RÉGLAGE MANUEL DE L'HEURE Pour régler manuellement l'heure de la station de température : CARACTÉRISTIQUES La station de température · Réglage manuel de l'heure (heures et minutes) · Affichage de l'heure sur 12 h · Affichage de la température en Celsius (°C) · Températures intérieure et extérieure avec enregistrement des MIN/MAX · Indicateur de piles faibles · Transmission sans fil sur la fréquence 915 MHz · Réception des signaux toutes les 8 secondes · Installation au mur ou sur une table Le transmetteur de température extérieur · · Transmetteur de température extérieur sans fil utilisant la fréquence 915 MHz Boîtier à l'épreuve de la pluie Installation au mur ou sur une table La Crosse Technology, Ltd 2809 Losey Blvd. S. La Crosse, WI 54601 Phone: 608.782.1610 Fax: 608.796.1020

Springfield / Lacrosse Canada 1-800-661-6721 5151 Thimens Rd.

Montreal, Quebec H4R 2C8 Heures (clignotent) Minutes (clignotent) support@lacrossetechnology.com (réparation en vertu de la garantie) sales@lacrossetechnology.com (renseignements sur d'autres produits) Site Web : www.lacrossetechnology.com Question? Modes d'emploi? Visitez : www.lacrossetechnology.com/9245itc Identification FCC : OMO-TX40U(transmetteur) DÉCLARATIONS DE CONFORMITÉ AUX RÈGLES DE LA FCC Exposition aux radiofréquences (appareil portatif) : Les antennes internes/externes utilisées pour ce transmetteur portatif doivent être placées à une distance minimale de 20 cm (8 po) de toute personne et ne doivent pas être installées au même endroit que d'autres antennes ou transmetteurs, ni fonctionner conjointement avec ceux-ci.



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Déclaration de conformité relative à la partie 15.19 des règles de la FCC : Cet appareil est conforme à la section 15 des règles de la FCC. Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférences nuisibles; (2) cet appareil doit supporter toutes les interférences reçues 8 secondes, l'appareil revient au mode de fonctionnement normal.

VOIR LA TEMPÉRATURE INTÉRIEURE ET LES MIN/MAX La température intérieure s'affiche dans la seconde section de l'écran ACL avec les températures intérieures minimum et maximum enregistrées : Température intérieure Température intérieure MIN Température intérieure MAX
INSTALLATION Remarque : Cette station de température ne peut recevoir les données que d'un seul transmetteur. 1. 2. Insérer d'abord les piles dans le transmetteur en respectant les indications de polarité (voir les marques dans le compartiment à piles). Dans les 30 secondes suivant la mise sous tension du transmetteur, insérer les piles dans la station de température en respectant les indications de polarité (voir les marques dans le compartiment à piles). Une fois les piles en place, tous les segments de l'écran ACL s'illuminent brièvement. Ensuite, la température intérieure et l'heure (sous la forme 12:00) apparaissent. Si ces dernières ne s'affichent pas à l'écran au bout de 60 secondes, retirer les piles et attendre au moins 60 secondes avant de les réinsérer. Dès que les données intérieures s'affichent, on peut passer à l'étape suivante. @@@@ Afin de garantir une transmission adéquate sur la fréquence 915 MHz, la distance entre la station de température et le transmetteur extérieur ne doit pas être supérieure à 60 mètres (200 pieds).
(Voir la section Mise en place.) Remarque : · La résolution des températures MIN/MAX est 1 °C. · La résolution de la température intérieure est 0,5 °C. **VOIR LA TEMPÉRATURE EXTÉRIEURE ET LES MIN/MAX** La température extérieure s'affiche dans la dernière section de l'écran ACL avec les températures extérieures minimum et maximum enregistrées : Température extérieure Température extérieure MIN Température extérieure MAX 3. 4. **TOUCHES DE FONCTION** La station de température ne possède que deux touches de fonction faciles à utiliser : Touche de réglage (SET) Touche + Remarque : · La résolution des températures MIN/MAX est 1 °C. · La résolution de la température extérieure est 0,1 °C **POUR REMETTRE À ZÉRO LES TEMPÉRATURES MIN/MAX** On peut remettre à zéro manuellement les températures MIN/MAX en maintenant la touche + enfoncée pendant environ 3 secondes. Cela a pour effet d'effacer toutes les températures intérieures et extérieures MIN/MAX enregistrées et de les remplacer par les températures EJMA9245L230# Imprimé en Chine .



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