384*160mm

LA CROSSE® TECHNOLOGY

Model: WS8006
Instruction Manual

ATOMIC DIGITAL CLOCK

FRONT

BACK

Wall Hanging Holes
Battery Compartment 2 "AAA"
Battery Cover
Base Stand

BUTTONS

REG + - ALARME SNZ
°C/°F

GET STARTED

Step1: Insert 2 new AAA Alkaline batteries (not included) into the alarm clock. Observe the correct polarity.

Note: when you insert the battery, the station will search for the RCC time signal, and no buttons will work. It will keep searching for 3-8mins, after that the buttons will work again.
You can also hold "-" button to stop searching.

Restart: If there is no indoor temperature data after 60 seconds, remove batteries from the alarm clock, press any button 20 times. After 15 minutes, return to Step1 above.

SET TIME, DATE AND TEMPERATURE

1. Hold the **REG°C/°F** button to enter time set mode.
2. Press the + or − buttons to adjust values.
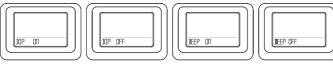3. Press the **REG°C/°F** button to confirm adjustments and move to the next item.

TIME SET ORDER:
1. Language
2. Beep ON/OFF
3. RCC ON/OFF
4. Time Zone
5. 12/24 hour time format
6. Hour
7. Minutes
8. Year
9. Month
10. Date

To begin: Hold the **REG°C/°F** button 3 seconds, then release, to enter the settings menu:

FRANCAIS will flash, press the +/- button to select ENGLISH for language

BIP ON will show, press +/- buttons to turn OFF the beep sound if don't need; Press and release the **REG** button to confirm and continue.

DCF: RCC will show, and On or Off will flash (default is on , press the +/- button to select the On or Off.(If RCC select ON, Press the "REG" to confirm the RCC and enter to set TIME ZONE state, If RCC select OFF, Press the **REG** to confirm the RCC and jump to set 24/12 HOUR)

Time zone: the time zone will display at location of week displaying, selected time zone will blink, press the +/- to set the desired time zone, Press and release the **REG** button to continue.

24/12-HOUR: 24Hr will flash. Press and release the +/- button to select the 12-hour or 24-hour time. Press and release the **REG** button to continue.

HOUR: The Hour will flash. Press and release the +/- button to select the Hour. Press and release the **REG** button to continue.

MINUTES: The Minutes will flash. Press and release the +/- button to select the Minutes. Press and release the **REG** button to continue.

YEAR: The Year will flash. Press and release the +/- button to select the Year. Press and release the **REG** button to continue.

MONTH: The Month will flash. Press and release the +/- button to select the Month. Press and release the **REG** button to continue.

DATE: The Date will flash. Press and release the +/- button to select the Date. Press and release the **REG** button to continue.

Note:
1. if no buttons are pressed in a 20 seconds period, set mode will time out and return to live display mode, reflecting whatever adjustments were made by user before timed out
2. +/- arrows: Press once to adjust by 1 unit, hold for fast scroll adjustment

Alarm setting :
Press and hold **ALARME** button for 3 seconds enter alarm setting mode. The hour will flash.
Press +/- button to set the alarm time hour, Press the **ALARME** button again to continue on to adjusting the alarm time minutes.

Press the +/- button to adjust the alarm time minutes.

Press **ALARME** button again to confirm and exit alarm time set mode.

ALARM ICON: 🔔

384*160mm

ALARM ACTIVATION:
Press and release the ALARME button once to show alarm time
Press and release the ALARME button repeatedly to activate or deactivate the alarm. The alarm icon appears when alarm is activated.

SNOOZE FUNCTION:
When alarm sounds, press the SNOOZE button to trigger snooze for 10 minutes. The alarm icon flashes when the snooze feature is active. The "ZZ" will flash, the bell will not flash.
To stop alarm for one day, press any key button, while in snooze mode. The alarm icon will show solid.
ALARM NOTE: Alarm is crescendo sound. When the alarm sounds, it continues for 2 minute and then shuts off completely.

FAHRENHEIT/CELSIUS
Press the REG°C/°F button to select temperature readings in Celsius or Fahrenheit.

LOW BATTERY ICON
When the icon is displayed above the seconds, replace batteries in the alarm clock.

ATOMIC SIGNAL SEARCH:
Hold "−" button for 3 seconds to start or stop DCF search
The RCC can be automatically received at 1:00am, 2:00am, 3:00am every day, if it can not receive at above time, it will try to receive at 4:00am or 5:00am, if it still can not receive at 4:00am or 5:00am, it will stop receiving until next day.

Note : To ensure good signal reception, we invite you to place the base away from the AC adapter by extending the wire of the adapter, as this can disrupt the signal reception.

SPECIFICATIONS

Indoor:	
Temperature Range: 0°C to 50°C (+32°F to +122°F)	
Power:	
Battery: 2-AAA,IEC,LR3 batteries (not included)	
Battery Life:	
Battery Life: Battery life is over 12 months	
Dimensions:	
Atomic Alarm Clock: 7.80"L x1.10"Dx5.47"H (198.12x27.94x138.93mm)	

ALARM CLOCK CARE AND MAINTENANCE
• Do not mix old and new batteries.
• Do not mix Alkaline, Standard, Lithium, or Rechargeable Batteries.
• Always purchase the correct size and grade of battery most suitable for intended use.
• Replace all batteries of a set at the same time.

• Clean the battery contacts and also those of the device prior to battery installation.
• Ensure the batteries are installed with correct polarity (+ and -).
• Remove batteries from equipment when it is not used for extended period.
• Promptly remove expired batteries.
• Do not expose to extreme temperature, vibration or shock.
• Clean with a soft damp cloth. Do not use solvents or scouring agents.
• The alarm clock is not a toy. Keep it out of reach of children.
• The alarm clock is not to be used for medical purpose or for public information. It is intended for home use only.
• The specs of this alarm clock may change without prior notice.
• Improper use or unauthorized opening of housing voidswarranty.
• If the alarm clock is not working properly, change the batteries.

LIABILITY DISCLAIMER
• The electrical and electronic wastes contain hazardous substances. Disposal of electronic waste in wild country and/or in unauthorized grounds strongly damages the environment.
• Please contact your local or/and regional authorities to retrieve the addresses of legal dumping grounds with selective collection.
• 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.
• 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 indication of the temperature.
• The plug on the power adapter(if included) is intended to serve as the disconnect device,the socket-outlet shall be installed near the equipment and shall be easily accessible.
• This product is not to be used for medical purposes or for public information.
• The specifications of this product may change without prior notice.
• This product is not a toy. Keep out of the reach of children.
• No part of this manual may be reproduced without written authorization of the manufacturer.

CAUTION:
Risk of fire or explosion or defeat the safeguard of equipment if the battery is replaced by an incorrect type. Replace only with the same or equivalent type. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.

High or low extreme temperatures or low air pressure at high altitude that the battery can be subjected to during use, storage or transportation.
Leaving the battery in an extremely high temperature and/or low high air pressure surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

RED Directive 2014/53/EU:
Summary of the Declaration of Conformity : We hereby declare that this wireless transmission device does comply with the essential requirements of RED Directive 2014/53/EU

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