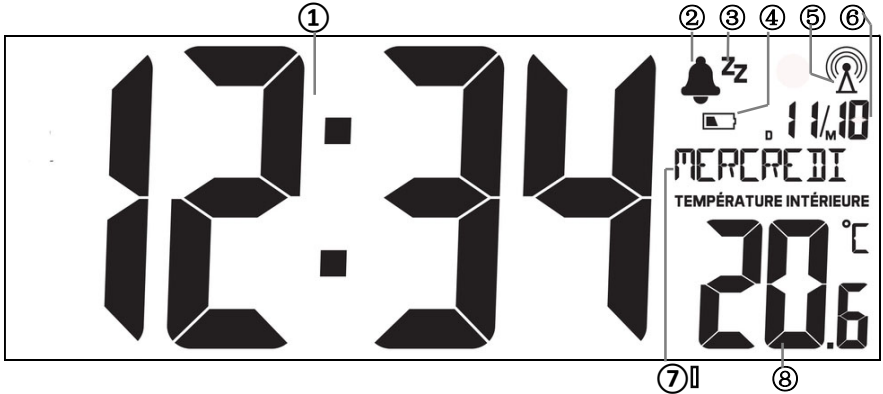


Atomic Alarm Clock

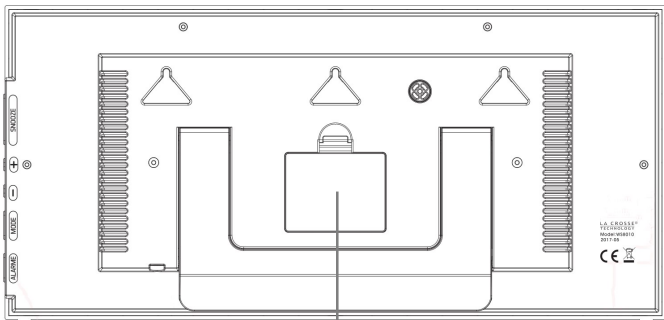
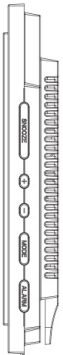
LCD Feature:



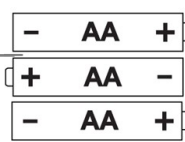
- ① Atomic time ② Alarm ③ Snooze ④ Low Battery ⑤ Atomic Tower
- ⑥ Month/Date ⑦ Week Day ⑧ Indoor Temperature

Set up:

1. Insert 3-AA LR6 batteries (not included) into the clock. Observe correct polarity.
2. Set Language, Time, Date etc.



Buttons



Settings

1. Hold the MODE button for 3 seconds to enter the setting mode
2. Press the +/- buttons to adjust the flashing values. Hold to set quickly.
3. Press MODE button to confirm and move to next item.

Setting Order:

- | | |
|----------------------|---------------------|
| 1. LANGUAGE | 7. MINUTES |
| 2. Beep ON/OFF | 8. YEAR |
| 3. DCF ON/OFF | 9. MONTH |
| 4. TIME ZONE +/- 12H | 10. DATE |
| 5. 24/12 HOUR | 11. TEMPERATURE C/F |
| 6. HOUR | |

To Begin: Hold the MODE Button for 3 seconds to enter settings mode.

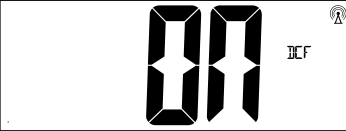
1. LANGUAGE



2. BEEP ON/OFF



3. DCF ON/OFF



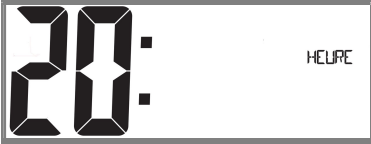
4. TIME ZONE +/- 12H



5. 24/12 HOUR



6. HOUR



7. MINUTES



8. YEAR



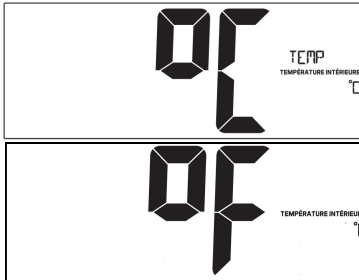
9. MONTH



10. DATE



11. TEMPERATURE C/F



Note: 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

Set Alarm

Press and hold ALARME button to enter alarm time setting mode. The Alarm Hour will flash. Use the + or - button to set the Hour. Press and release the ALARME button to confirm the adjustment and move to the next item.

Activate/Deactivate Time Alarm

- Press the ALARME button once to view the alarm time.
- Press the ALARME button again to activate the alarm. Bell icon appears.
- Press the ALARME button again to deactivate the alarm. Bell icon disappears.



SNOOZE

Press SNOOZE button to silence alarm for 10 minutes. Zz will show next to the alarm bell.



Note: Alarm is crescendo sound. When the alarm sounds, it continues for 2 minute and then shuts off completely.

Seconds or Indoor Temperature Display

Press the MODE button to select Seconds or Indoor Temperature to be displayed.

Temperature Display



Second Display



Atomic Time Signal

- The station will search for the atomic time signal at 1:00,2:00,3:00,4:00,5:00
- The atomic time signal icon will flash while searching.The tower icon will solid when it has connected .
- After reception,this station will only search for the atomic signal after midnight.
- From normal time display,press and release the « + » button to search for the DCF time signal.
- Please be sure you have selected your time zone from the list in the setting menu.When the Atomic time signal is received ,the station will set to the time zone selected.

NOTE: All buttons will function during atomic time search.

Low Battery Icon

Low battery icon appears near date.



Specifications :

Indoor Temperature	
Temperature range	0C to 50C (32 F to 122 F)
Power	
Batteries	3XAA,IEC,LR6 batteries(not included)
Battery life	
Battery Life	Battery life is over 24 months when using the AC adapter for primary power
Dimension	
Dimension	39.16 x 18.62 x 2.9cm(15.42"x 7.33"x 1.14")

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.
- 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**.



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.

LA CROSSE TECHNOLOGY
6A Rue du commerce
67118 GEISPOLSHHEIM - FRANCE