

LA CROSSE
CLOCK CO.

ROLLINS MECHANICAL FLIP CLOCK



Model: **536-526B**

Initial Setup

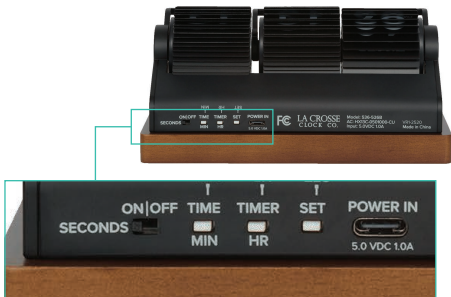
1. Insert the USB-C power cord into the included brick, then plug the brick into an outlet.
2. Insert the other end of the power cord into the POWER IN port on the back of the clock.
3. Wait for the hour, minute, and second cards to complete a full cycle, stopping at 12:00:00 PM. The clock is now ready to be set.
4. Use the instructions on PAGE 3 to set the time.



Set Time

1. Press and hold the **SET** button for 2 seconds to enter time setting mode. The clock is ready to adjust.
2. Press the **TIMER/HR** button to advance the hour. Hold the button to adjust quickly.
3. Press the **TIME/MIN** button to advance the minutes. Hold the button to adjust quickly.
4. Press the **SET** button to confirm. The clock will start running and flip the cards.

Note: There is no adjustment setting for the seconds.



Seconds ON/OFF Switch

Toggle **OFF** to pause seconds cards at 00.

Toggle **ON** to resume counting.



Note: The clock will remember your set time and adjust the seconds accordingly if turned back on.

Count-Up Timer

Press the **TIMER/HR** button to enter the Timer Mode.



Start or Stop Timer:

1. Press the **TIMER/HR** button to start counting.
2. Press the **TIMER/HR** button to stop counting.

Reset Timer:

Hold the **TIMER/HR** button to reset the timer to zero.

Note: Upon reaching 5 hours, the timer will stop.

Time Mode:

Press the **TIME/MIN** button to return to your time display.

Reset Time

1. Hold the **TIME/MIN** and **SET** buttons together until the clock begins to flip. The time will make a complete loop and stop at 12:00:00 PM.
2. Follow steps 2-4 on PAGE 3 to reset your time.

Time Backup

- Your clock's time setting will be saved for up to 3 hours in the event of a power loss. Once power is restored, the clock will adjust to the correct time automatically.
- In the event of a longer power outage, your clock will reset to 12:00:00PM when power is restored.





Specifications

Time Digit Height: 0.96-inches (2.43cm)

Quartz Movement: Mechanical

Count-Up Timer Duration: Up to 5 Hours

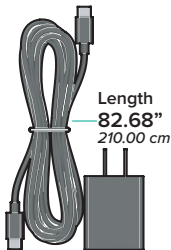
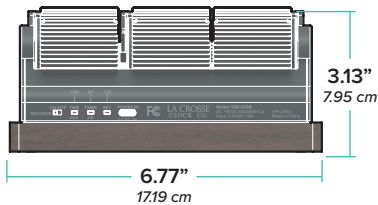
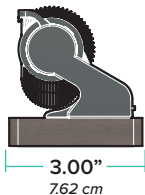
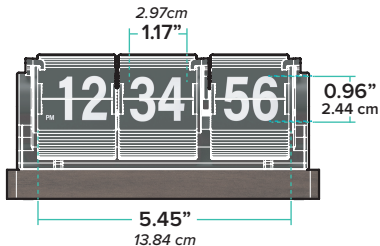
Construction: Plastic, Wood, Metal

Backup Capacitor: Up to 3 Hours (keeps time in the event of power loss)

Power Requirement: 5.0V/USB-C Power Cord and Brick

The plug on the brick is intended to serve as the disconnect device, the socket-outlet shall be installed near the equipment and shall be easily accessible.

Clock Dimensions



Support



Scan the QR code for Self Help
or visit: bit.ly/536-526b_support

For Online support visit:
www.lacrossetechnology.com/support

Product Registration and Extended Warranty

Visit bit.ly/536-526b_register to register your product and to double the standard one-year warranty for free by opting to receive occasional product emails.*

Follow Us

Ask questions, watch setup videos, and provide feedback on our social media outlets.

Follow **La Crosse Technology** on
YouTube, Facebook, and Instagram.



**You can unsubscribe from these communications at any time.*

Warranty & Patents

La Crosse Technology Ltd. provides a 1-year limited time warranty on this product relating to manufacturing defects in materials and workmanship. In accordance with the Song-Beverly Act, in the state of California, the warranty on this item becomes effective on the date of delivery.


Warranty Details:

www.lacrossetechnology.com/pages/warranty

Patents: www.lacrossetechnology.com/patents

La Crosse Technology Ltd.

2830 South 26th Street, La Crosse, Wisconsin 54601

 **WARNING:** This product can expose you to chemicals including acrylonitrile, 1, 3-butadiene, and styrene, which are known to the State of California to cause cancer and birth defects or other reproductive harm.

For more information go to: www.P65Warnings.ca.gov

FCC Statement

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 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.

Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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The manufacturer is not responsible for any radio or TV interference caused by unauthorized changes or modifications to this equipment. Such changes or modifications could void the user authority to operate the equipment.

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