

TWO-TONE ATOMIC DIGITAL CLOCK

WITH INDOOR/OUTDOOR TEMPERATURE

QUICK START GUIDE



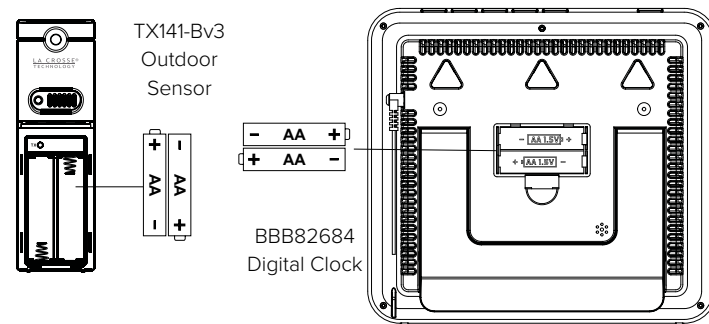
MODEL: BBB82684
DC: 083018

Full manual can be found under the Support tab here: bit.ly/bbb82684

POWER UP

1. Insert 2-AA batteries into your Outdoor Sensor.
2. Insert 2-AA batteries into your Digital Clock.
3. Set time, date, etc.
4. Once the sensor is reading to your clock, place sensor outside in a shaded location.

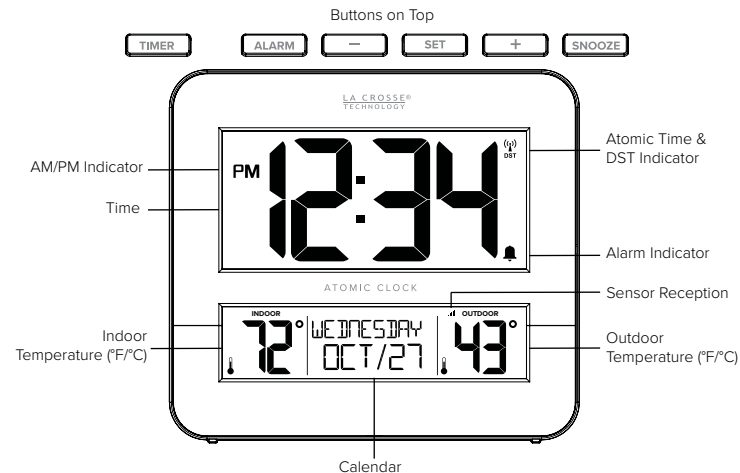
Watch sensor mounting video: http://bit.ly/TH_SensorMounting



ATOMIC TIME SIGNAL - WWVB

- The Atomic Time Indicator (📶) will flash while searching, and remain solid on screen when connected.
- From the normal time display, press the SET button to search for the WWVB Atomic Time Signal.

FEATURES



SETTINGS

1. Hold the SET button to enter the Settings Menu.
2. Use the + or - button to adjust, and SET to confirm.
3. Press the SNOOZE button at any time to exit.

Note: When Español or Francais are selected, the instructions will be in the selected language.

Note: Weekday sets automatically when Year, Month and Date are set.

Settings Menu Order:

- Language (English, Español, Francais)
- Beep ON/OFF
- Atomic ON/OFF
- DST ON/OFF
- Time Zone
- 12/24 Hour Format
- Hour
- Minutes
- Year
- Month
- Date
- Temperature Fahrenheit/Celsius

7 Time Zones:

ATLANTIC
EASTERN
CENTRAL
MOUNTAIN
PACIFIC
ALASKA
HAWAII

BUTTON FUNCTIONS

ALARM button: Hold to set alarm. Press to activate/deactivate alarm.

SNOOZE button: When alarm sounds, press to snooze alarm for 10 minutes. Press to exit any setting menu.

SET button: Hold to enter Settings Menu. Press to search for Atomic Time Signal.

PLUS (+) button: Hold to search for Outdoor Sensor. In setting menus, press to increase values. Press to toggle Timer and Clock.

MINUS (-) button: In setting menus, press to decrease values. Press to Pause/Play Timer.

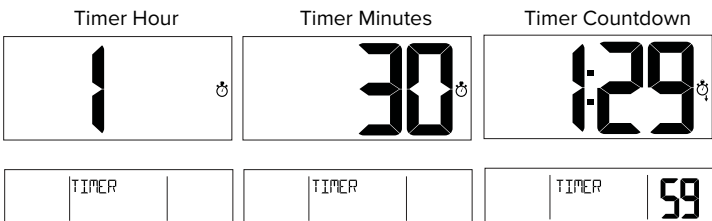
TIMER button: Hold to set Timer. Press to start or stop Timer.

TIMER

- The Timer can be set from 1 minute (minimum) all the way up to 24 Hours (maximum).

Set Timer:

1. Hold the TIMER button for 3 seconds. The hour will begin to flash. Press the + or - button to adjust the Timer hour.
2. Press the TIMER button to confirm, the minutes will then begin to flash. Use the + or - button again to adjust Timer minutes.
3. Press the TIMER button to confirm and begin Timer countdown.



- **Pause/Play Timer:** Press the MINUS (-) button to pause the timer. Press MINUS (-) again to continue the current Timer.
- **Start/Stop Timer:** Press the TIMER button to start or stop the timer. When stopped, Timer returns to last setting.
- **Timer Sounds:** When Timer reaches “0” you will hear 5 beeps every 15 seconds for up to 1 minute. If the TIMER button is **not** pressed, the timer will begin counting up from “0”.
- **Timer or Clock Display:** When Timer is counting, press the PLUS (+) button to display the Clock. Press again to view Timer.

TIMER INDICATORS



Timer Paused, no arrows



Timer countdown active



Timer count up active

WE’RE HERE TO HELP!

If you require additional support, call our friendly customer support team based out of La Crosse, Wisconsin.

Phone: 1.608.782.1610

Or fill out our online support request form here:

bit.ly/contact_techsupport

Our knowledgeable customer support team is available:
Monday-Friday, 8am-6pm CST.

JOIN THE CONVERSATION

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



LOW BATTERY INDICATOR

- When battery appears in Outdoor Temperature section, replace batteries in your Outdoor Sensor.
- When battery appears in Indoor Temperature section, replace batteries in your Digital Clock.

SENSOR WEATHER SHIELD-NOT INCLUDED

- The Sensor Weather Shield is designed to protect your outdoor sensor from rain and snow.
- This shield will offer limited protection from the sun’s heat.
- Purchase at: <http://bit.ly/925-1418>



SPECIFICATIONS

Indoor Temperature Range: 32°F to 122°F (0°C to 50°C)

Outdoor Temperature Range: -40°F to 140°F (-40°C to 60°C)

Power Requirements:

Digital Clock: 2-AA batteries not included

Tx141-Bv3 sensor: 2-AA batteries not included

Battery Life:

Digital Clock: over 24 months

Tx141-Bv3 Sensor: over 24 months

Dimensions:

Digital Clock: 8.54” L x 1.02” W x 7.77” H
(21.69cm L x 2.59cm W x 19.73cm H)

TX141-Bv3 Sensor: 1.58” L x 0.83” W x 5.08 “ H
(4.01 cm L x 2.10cm W x 12.90cm H)

WARRANTY INFO

La Crosse Technology, Ltd. provides a **1-year limited time warranty** (from date of purchase) on this product relating to manufacturing defects in materials & workmanship.

For Full Warranty Details, Visit: bit.ly/contact_techsupport

CARE + MAINTENANCE

- Do not mix old and new batteries.
- Do not mix Alkaline, Lithium, standard, or rechargeable batteries.
- Always purchase the correct size and grade of battery most suitable for intended use.
- Clean the battery contacts and also those of the device prior to battery installation.
- Ensure the batteries have with correct polarity (+ / -).
- Remove batteries from equipment that will not to be used for an extended period.
- Promptly remove expired batteries.

CANADA STATEMENT

This device complies with CNR Industry Canada license -exempt devices. Operation is subject to the following two conditions: (1) This device may not cause interference; and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

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

This device must not be co-located or operating in conjunction with any other antenna or transmitter.

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!

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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WARNING: This product can expose you to chemicals including styrene, which is known to the State of California to cause cancer. For more information go to: www.P65Warnings.ca.gov