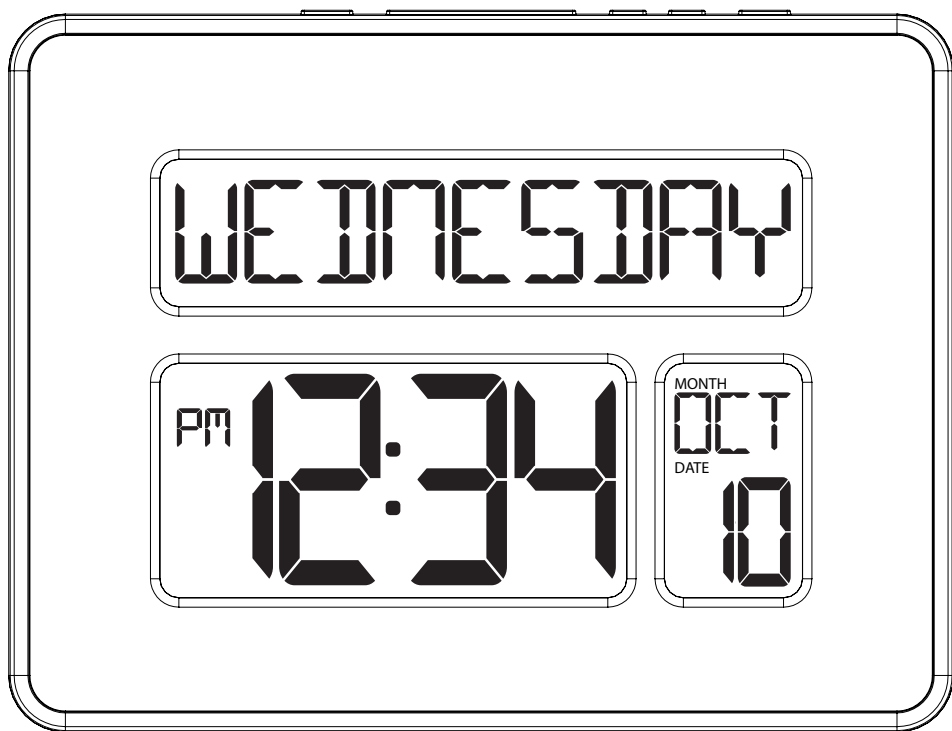
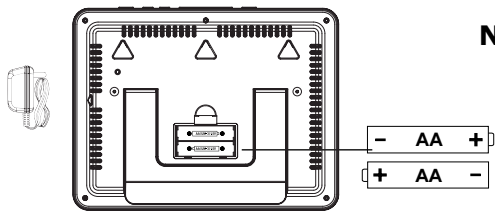


Atomic Digital Clock



Setup

- 1
- Power up.** 1. Insert the 5.0 volt power cord into the outlet then into the clock.
2. (Optional) Insert 2 "AA" batteries (not included) into the clock



Note: The clock will search for atomic time 2 hours after batteries are installed.

- 2
- Configure basic settings.** Hold the MODE button for 3 seconds to enter settings menu. Use the + or- button to adjust and SET to confirm.

Setting order:

Time set order:

1. Language (English or Spanish)
2. Beep ON/OFF
3. Atomic ON/OFF
4. Time Zone
5. DST ON/OFF
6. 12/24 Hour
7. Hour
8. Minutes
9. Year
- 10.Month
- 11.Date
- 12.Fahrenheit/Celsius

Note: When Español is selected, the sub menu instructions will be in Spanish.

Note: When the Atomic setting is set to OFF, the menu will skip to item #6, your 12/24 hour setting

English | Español

ENGLISH



Beep ON | OFF

BEEP



Atomic ON | OFF

ATOMIC



Time Zone

ZONE--EST



Time Zone	
AST	Atlantic
EST	Eastern
CST	Central
MST	Mountain
PST	Pacific
AKT	Alaskan
HAT	Hawaiian

DST ON | OFF

DST

ON

Minutes

MINUTES

:34

Month

MONTH

10

Fahrenheit | Celsius

OF

Hour

HOUR

12:

Year

YEAR

2016

Date

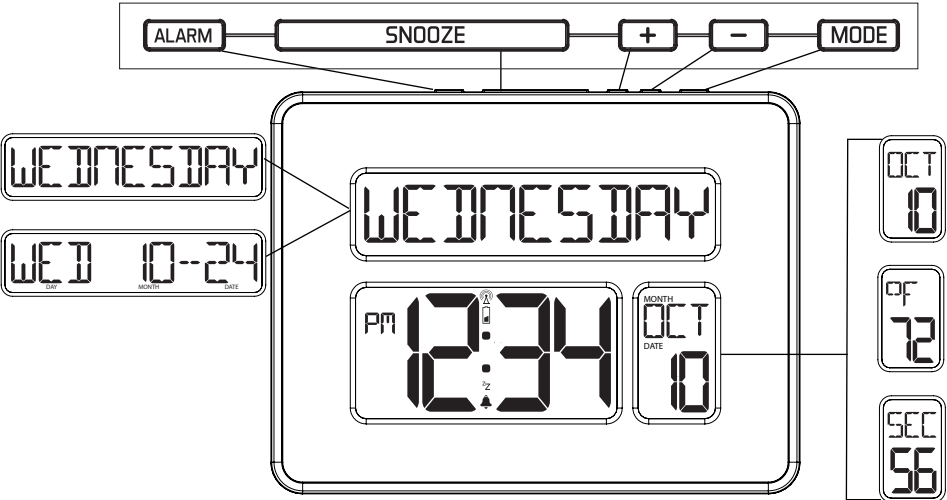
DATE

24

Atomic Time

- The clock will automatically search at UTC 7:00, 8:00, 9:00, 10:00, and 11:00.
- If there is no WWVB reception, the clock will search for the atomic time signal every 2 hours until the WWVB time is received.
- After reception, this clock will only search for the atomic signal after midnight.
- From normal time display hold the MINUS button for 3 seconds, to search for the WWVB time signal.

Display icons

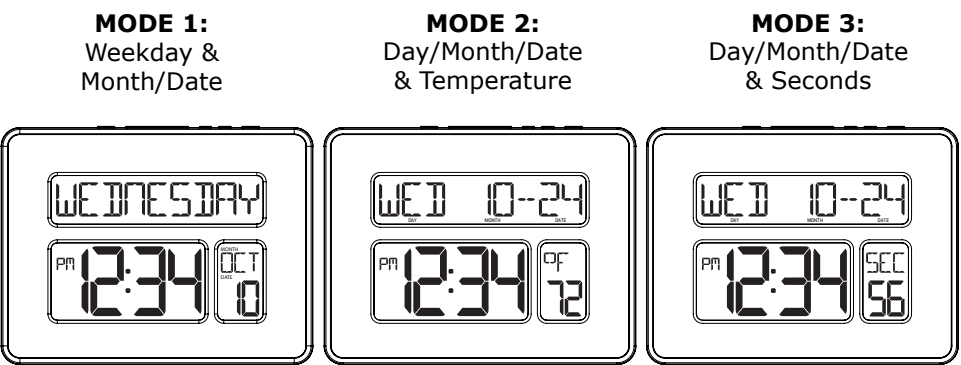


- PM

AM | PM
- Alarm
- Atomic Time
- Snooze
- Low Battery
- Fahrenheit | Celsius

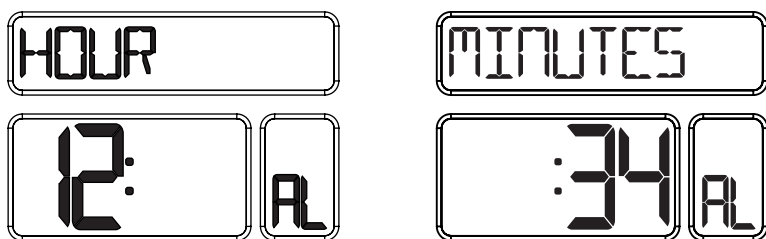
Display: Date | Indoor Temp | Seconds

- Press and release the MODE button to customize how the top and right sections of the clock are displayed.
- The clock will stay in the mode selected.



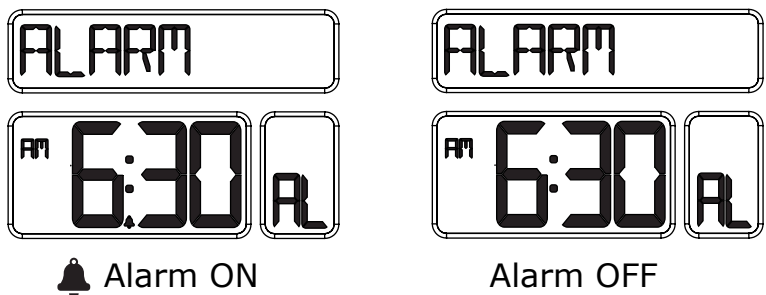
Set Time Alarm

- Hold the ALARM button for 3 seconds to enter alarm settings menu.
- Use the + or- button to adjust and ALARM to confirm.



Activate/Deactivate Alarm

1. Hold the ALARM button to enter alarm settings. "AL" will show.
2. Press and release ALARM to activate/deactivate the alarm.
3. The bell icon will show when active.



Snooze

1. When alarm sounds press the SNOOZE button to silence the alarm for 10 minutes.
2. The alarm bell icon will show and **Zz** will flash.
3. Press any button except SNOOZE to stop the alarm for 1 day.

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

Backlight: HI-LOW-OFF

- When operating with the AC adapter, the backlight is adjustable: (HI-LOW-OFF).
- Press and release the SNOOZE/LIGHT HI-LOW-OFF button to adjust backlight.
- When operating on batteries only, the backlight will come on briefly when the SNOOZE button is pressed.

Low Battery Icon

- The low battery icon will appear between the hour and minutes.
- This icon indicates it is time to replace the batteries.

Position Clock

The clock has a pullout stand to sit on a desk or table, or openings on the back to mount on a wall.

- For best Atomic time reception orientate the clock with the front or the back facing Ft. Collins, Colorado.
- Choose a location 6 feet or more from electronics such as cordless phones, gaming systems, televisions, microwaves, routers etc.

Specifications

Indoor	32°F to 99°F 0°C to 37°C
Power	Clock: 5.0VAC # GPU280500150WA00 Optional: 2 AA (LR6, IEC) batteries not included
Battery Life	24 months with reputable batteries
Dimensions	Clock: 9.84" L x 1.13" W x 7.48" H (25.02cm L x 2.9cm W x 19.0cm H)

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 which is not to be used for an extended period of time.
- Promptly remove expired batteries.

Warranty and Support

We provide a 1-year limited time warranty (from date of purchase) on this product relating to manufacturing defects in materials & workmanship.

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 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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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.