

**WAYFINDER<sup>®</sup>**  
**V7500**

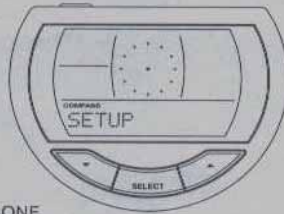
# **COMPASS USER GUIDE +3**



*The Traveler's Instrument Panel*

5. Setup Compass

- a. Press the POWER button to turn the Wayfinder on.
- b. DOWN ARROW once (or Press the UP ARROW 6 times) and the screen will read, "SET-UP" and the Compass Icon will flash.
- c. Press the SELECT button.
- d. The screen will display "DRIVE VEHICLE ONE FULL CIRCLE."
- e. Drive your vehicle in one complete circle (any direction). Once you've begun the maneuver, the screen will display "PRESS SELECT BUTTON AFTER ONE FULL CIRCLE"

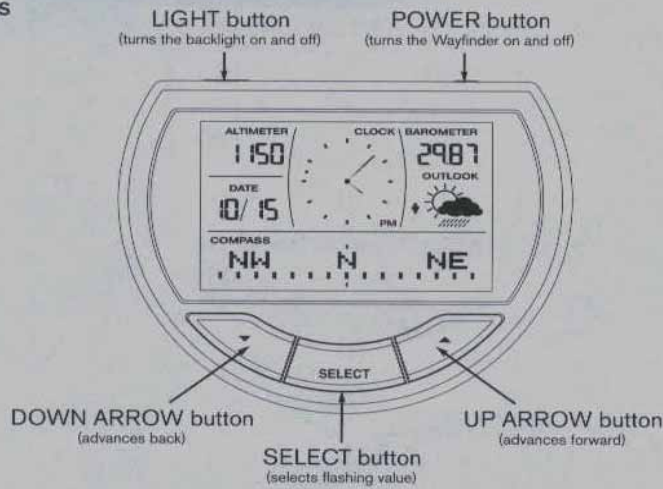


- f. When you've completed the circle, press the SELECT button. The screen will display will read "SETUP DONE".

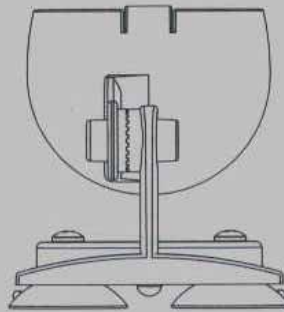
Note: Changing your bracket angle, the mounting location or the battery will require you to setup the compass again.

- 6. Atomic Clock will take up to 72 hours to receive the signal for time and date.
- 7. Weather Outlook will take up to 24 hours to provide a reading.

USING THE BUTTONS



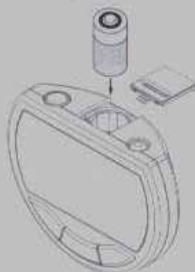
Wayfinder Display Unit



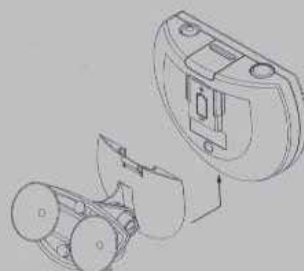
Mounting Bracket with suction cups



One lithium battery #CR123A 3-Volt



1. Insert Battery



2. Attach Wayfinder Bracket



3. Set Altimeter



4. Mount to Windshield

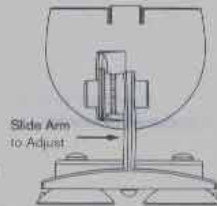
### Insert battery

- 1) Slide open the battery door on the top of the unit.
- 2) Insert a lithium battery #CR123A with the positive (+) polarity facing the top of the unit.
- 3) Replace the battery door.

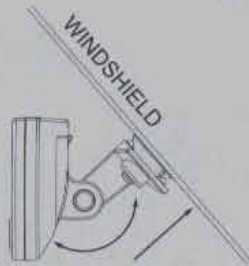


### Attach bracket

- 1) Slide the compass into the mounting bracket until it clicks securely into place (it will only fit one way).
- 2) Adjust the unit on the bracket for optimal viewing angle.
  - a) Hold the unit face down, grasp the bracket handle, and pull it to the right to separate the locking teeth.
  - b) Move bracket to the desired position and release the handle to re-engage the teeth.
  - c) Adjust as needed after mounting.  
For greatest accuracy, the display should be no more than 20° from its horizontal position.



### Secure to windshield

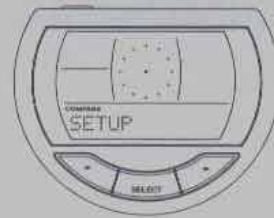


- 1) Find a spot on your windshield that allows easy viewing of both the Wayfinder and the road, and clean well.
  - Be sure the location is at least 5 inches away from sources of magnetic interference such as audio speakers, radios, rear view mirrors, etc.
- 2) Press the suction cups firmly against the windshield.

The Wayfinder must be setup in order to provide accurate compass readings, altimeter reading and date and time.

### Compass Setup

Always setup the compass with the Wayfinder mounted on your windshield, and in an area where you can easily drive your vehicle in a small circle (such as an empty parking lot or cul-de-sac).



- 1) Press the POWER button to turn the Wayfinder on.
- 2) Press the DOWN ARROW once (or UP ARROW 6 times) and the screen will read, "SET-UP" and the Compass Icon will flash.
- 3) Press the SELECT button.
- 4) The screen will display "DRIVE VEHICLE ONE FULL CIRCLE"
- 5) Drive your vehicle in one complete circle (any direction). Once you've begun the maneuver, the screen will display "PRESS SELECT BUTTON AFTER ONE FULL CIRCLE".
- 6) When you've completed the circle, press the SELECT button. The screen will display will read "SETUP DONE"

NOTE: For maximum accuracy, all compasses should be reset every 3 months due to ongoing changes in magnetic fields. Changing your bracket angle, the mounting location or the battery will require you to setup the compass again.

### Altimeter Setup

The altimeter "reading" or "altitude" is calculated from the air pressure, therefore changes in air pressure will affect the altimeter reading. The altimeter must be set to the current altitude to provide accurate altitude readings. Your current altitude can be found on many websites, maps, airports, etc., you can also search for an altitude by city at <http://www.worldatlas.com/aatlas/infopage/elevation.htm>



- 1) Press the POWER button to turn the Wayfinder on.
- 3) Press the UP ARROW twice, the screen will read, "SET ALTITUDE" and the Altimeter Icon will flash.
- 4) Press the SELECT button.
- 5) The screen will display an altitude with the first digit flashing.
- 6) Use the UP ARROW or DOWN ARROW button to change the flashing digit to the current altitude.
- 7) Press the SELECT button when you've reached the correct digit. The next digit in the series will begin to flash.
- 8) Repeat this process until all digits are correct.
- 9) Press the SELECT button and the "ALT IS SET" will display for 2 seconds, and then Wayfinder will return to normal operation.

NOTE: For maximum accuracy, the altimeter should be reset on a regular basis. See Section C) under USING THE WAYFINDER (reverse) for how to reset the altimeter.

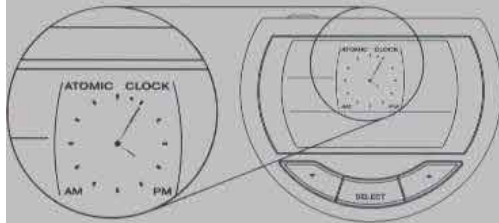
### Clock Set-up

The Wayfinder has a built-in atomic clock that will automatically set the time and date. The atomic clock radio signal is

broadcast by the NIST (National Institute of Standards and Technology) in Fort Collins, Colorado.

When the battery is first inserted, the Wayfinder will attempt to receive the atomic clock signal. The strength of the signal varies across the US based on distance from Colorado, weather conditions and time of day, but tends to be the strongest at night. It may take your Wayfinder up to 72 hours to acquire a signal.

Note: The Wayfinder is not able to detect the atomic clock signal when the display is on.



Once the Wayfinder has received the atomic clock signal, the ATOMIC icon will display. The atomic clock signal will automatically adjust the atomic clock every 24 hours. If it has been more than seven days since the Wayfinder has received the atomic clock signal, the ATOMIC icon will disappear. If this happens, the Wayfinder will automatically attempt to reacquire the signal.

Note: If the Wayfinder is in a vehicle parked in an enclosed structure such as a parking garage, it may be very difficult for the Wayfinder to receive the atomic clock signal.

If desired, your Wayfinder can immediately be set to receive the atomic clock signal. However, be aware that the Wayfinder is generally only able to pick up the atomic clock signal at night.



- 1) Press the POWER button to turn the Wayfinder on.
- 2) Press the UP ARROW 4 times.
- 3) The screen will display, "SYNC CLOCK" and the Clock and Date icon will flash.
- 4) Press the SELECT button.
- 5) The screen will display "SYNCING... DISPLAY WILL NOW TURN OFF".
- 6) The screen will now turn off and the Wayfinder will attempt to receive the atomic clock signal. The Wayfinder needs to remain off for 15 minutes.
- 7) If the Wayfinder wasn't able to receive atomic clock signal during this 15 minute period, it will automatically retry every 4 hours, until it picks it up.

### The Clock can also be set-up manually



- 1) Press the POWER button to turn the Wayfinder on.
- 2) Press the UP ARROW 3 times.
- 3) The screen will display, "SET CLOCK" and the Clock and Date icon will flash.
- 4) Press the SELECT button.
- 5) The screen will display "SET HOUR" and the hour hand of the clock will flash.
- 6) Use the UP ARROW or DOWN ARROW button to change the flashing hour hand to the correct hour, then press SELECT.
- 7) The screen will display "SET MINUTE" and the minute hand of the clock will flash.
- 8) Use the UP ARROW or DOWN ARROW button to change the flashing minute hand to the correct minute, then press SELECT.
- 9) The screen will display "SET AM OR PM" and the AM or PM icon will flash.
- 10) Use the UP ARROW or DOWN ARROW button to change if necessary, then press SELECT.
- 11) The screen will display "SET MONTH" and the digits of the month will flash.
- 12) Use the UP ARROW or DOWN ARROW button to change if necessary, then press SELECT.
- 13) The screen will display "SET DAY" and the digits of the day will flash.
- 14) Use the UP ARROW or DOWN ARROW button to change if necessary, then press SELECT.
- 15) The screen will display "TZ" and a flashing "PACIFIC", "MOUNTAIN", "CENTRAL" or "EASTERN".
- 16) Use the UP ARROW or DOWN ARROW button to change the time zone if necessary, then press SELECT.
- 17) The screen will display "DST" (Daylight Savings Time) and "ON" or "OFF" will flash.
- 18) Use the UP ARROW or DOWN ARROW button to change if necessary, then press SELECT.
- 19) Press the SELECT button and the "CLOCK IS SET" will display for 2 seconds, and then Wayfinder will return to normal operation.

Even though the clock has been set up manually, it will still try to acquire the atomic clock signal.

NOTE: The atomic clock radio signal is not strong enough to be received outside of the continental US, therefore manual clock setting is required.

### Light Setup

The Wayfinder has a bright backlight that allows for use at night and in low light conditions. The backlight is designed to turn off after a specific duration of time. To change the duration of time.



- 1) Press the POWER button to turn the Wayfinder on.
- 2) Press the UP ARROW five times (or the DOWN ARROW twice) the screen will read, "SET LIGHT".
- 3) Press the SELECT button.

## Light Setup Continued

- 4) The screen will display "TIME" with a flashing value such as "1 Min."
- 5) Use the UP ARROW or DOWN ARROW button to change the value.
  - a. If the "Manual" value is chosen, the backlight will remain on until it is manually turned off.
- 6) Press the SELECT button when you've reached the desired value.
- 7) Press the SELECT button and the "LIGHT IS SET" will display for 2 seconds, and then Wayfinder will return to normal operation.

NOTE: The Wayfinder uses significantly more power when the backlight is turned on, therefore it is recommended that the backlight be turned off when it is not needed.

### A) Automatic Shut-Off

The Wayfinder has an automatic shut off feature designed to prolong battery life, when accidentally left on.

If the Wayfinder has not sensed a significant change in the vehicle's direction after 10 minutes, it will automatically turn off.

### B) Backlight

Press the light button to turn the backlight on and off.

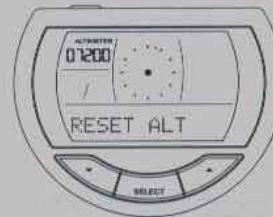
To conserve battery life, the backlight turns off automatically after a selected duration of time. To change the selected duration of time, see **Light Setup** (reverse).

### C) Altimeter

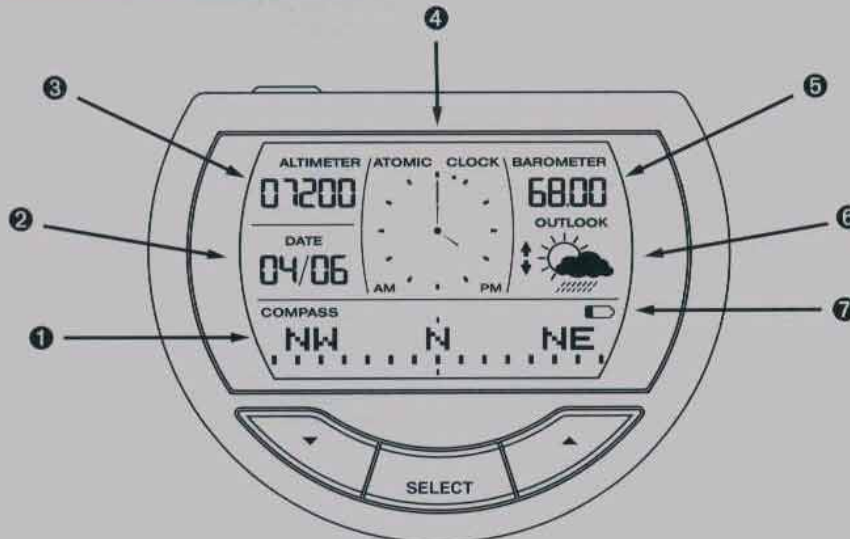
The altimeter is affected by changes in the air pressure. To offset these changes in air pressure, resetting the altimeter on a regular basis is recommended.

To reset the altimeter to the previous attitude setting, press the UP ARROW.

The screen will display, "RESET ALT" and the Altimeter icon will flash.



Press the SELECT button. The screen will display "ALT IS RESET" for 2 seconds, and then Wayfinder will return to normal operation.



#### 1 COMPASS

The COMPASS displays the direction your vehicle is heading (N, NW, etc.).

#### 2 DATE

The DATE displays the month followed by the day.

#### 3 ALTIMETER

The ALTIMETER displays your current altitude in feet based on air pressure.

#### 4 CLOCK

The CLOCK displays the current time in hours, minutes and seconds.

#### 5 BAROMETER

The BAROMETER displays the current barometric pressure reading in inches of Mercury (In-Hg), based on the air pressure, along with an arrow indicator the trend of the pressure change.

#### 6 WEATHER OUTLOOK

The OUTLOOK displays the weather forecast for the next 12 to 24 hours, based on changes in the barometric pressure.

#### 7 BATTERY LOW WARNING

When the Wayfinder battery is low, a BATTERY LOW icon appears on the display.

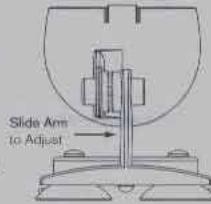
### Insert battery

- 1) Slide open the battery door on the top of the unit.
- 2) Insert a lithium battery #CR123A with the positive (+) polarity facing the top of the unit.
- 3) Replace the battery door.



### Attach bracket

- 1) Slide the compass into the mounting bracket until it clicks securely into place (it will only fit one way).
- 2) Adjust the unit on the bracket for optimal viewing angle.
  - a) Hold the unit face down, grasp the bracket handle, and pull it to the right to separate the locking teeth.
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### Secure to windshield

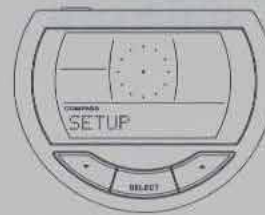


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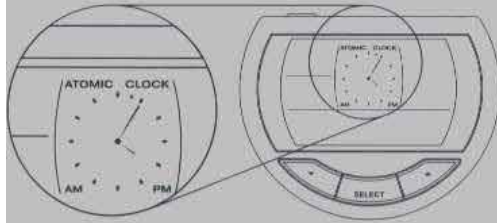
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## Light Setup Continued

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## C) Altimeter

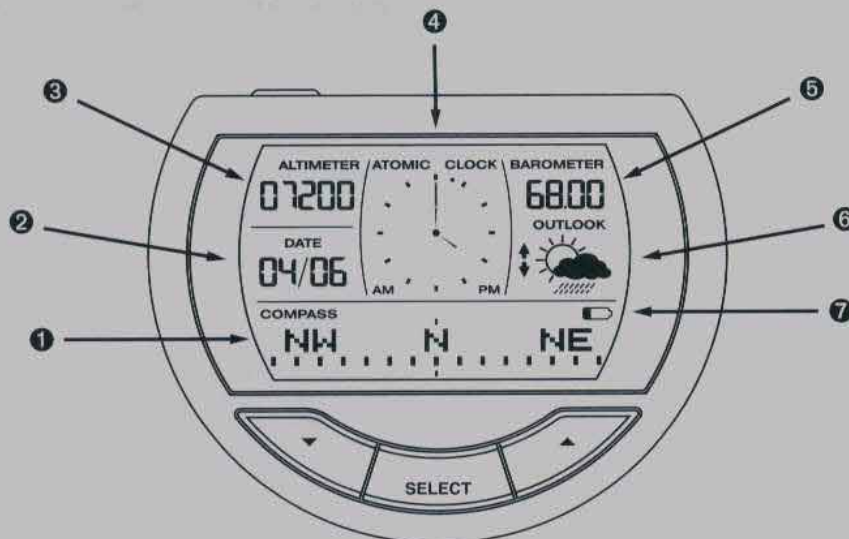
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### 6 WEATHER OUTLOOK

The OUTLOOK displays the weather forecast for the next 12 to 24 hours, based on changes in the barometric pressure.

### 7 BATTERY LOW WARNING

When the Wayfinder battery is low, a BATTERY LOW icon appears on the display.



**A. The compass reading on the display appears to be inaccurate.**

- 1) Be sure you've setup the compass using the instructions in **Compass Setup** (reverse).
- 2) Check to see that the battery is installed correctly, and then setup the compass again.
- 3) If you've just moved the Wayfinder to a new location, setup the compass again.
- 4) Ensure it is 5 inches away from anything that can cause interference such as the radio, speakers or the rear view mirror. This minimizes the number of magnetic fields the compass needs to calculate and ensures greater accuracy.

**B. The altimeter reading on the display appears to be inaccurate.**

- 1) Be sure you've setup the altimeter correctly using the instructions in **Altimeter Setup** (reverse).
- 2) The altimeter is based on air pressure, and will change values as the pressure changes.
- 3) For maximum accuracy, reset the altimeter on a daily basis.

**C. The weather outlook is inaccurate.**

- 1) The outlook is an estimation of the weather forecast for the next 12 to 24 hours.
- 3) The outlook is based on changes in barometric pressure readings. Changes in barometric pressure may be affected by changes in location. Ensure the altimeter is setup accurately.
- 4) For best weather outlook performance, your Wayfinder should remain in the same location for 24 hours.

**D. The atomic clock hasn't received a signal**

- 1) Your Wayfinder automatically attempts to receive the atomic clock signal once the battery is inserted, however it may take up to 72 hours to actually receive a signal.
- 2) If desired, you may manually set your Wayfinder to receive the atomic clock signal. See instructions in **Clock Setup** (reverse).

**SERVICE AND REPLACEMENT**

If you wish to return your Wayfinder directly to CT Global contact us between 8:00 a.m. and 5:00 p.m. (EST) Monday through Friday at the following numbers or email address: We'll give you instructions for returning your Wayfinder for repair or replacement.

Phone: (502) 499-8868

Fax: (502) 499-8508

Email: [customerservice@ctglobalinc.com](mailto:customerservice@ctglobalinc.com)

**FCC COMPLIANCE**

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.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

[www.wayfindercompass.com](http://www.wayfindercompass.com)

**LIMITED WARRANTY**

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