Starting to Navigate

Basic navigation with your eTrex Vista requires only three steps: mark, move, and return. Mark your location as a waypoint, move a distance away, and then return after choosing one of several methods to help you find your way.

To mark a waypoint:

- 1. Press in and hold the **THUMB STICK** for two seconds to display the Mark Waypoint Page. Your current location is marked as a waypoint and automatically assigned a three digit number.
- 2. The 'OK' button is highlighted so press the **THUMB STICK** to save the Waypoint.

To move about with the Map Page:

- 1. Use the **PAGE** button to access the Map Page and view the new waypoint.
- Press the **ZOOM IN** button to get a more detailed view of the map.
- 2. Walk or drive around for a few minutes, make a right or left turn, then continue for a few more minutes and then stop.

The 'position icon' shows your location and the dotted line shows your path of travel (a Track).





To return to a waypoint using Goto:

- 1. Press the **FIND** button to display the Find Menu.
- 2. Use the **THUMB STICK** to highlight 'Waypoints' and then press.
- 3. Use the **THUMB STICK** to highlight 'Nearest' and then press.
- 4. Use the **THUMB STICK** to highlight the waypoint and then press to display the Information Page.
- 5. With the on-screen 'Goto' button highlighted, press the **THUMB STICK** to activate the Goto navigation feature.



Returning to Waypoint with a Goto

To finish your return:

- 1. The Navigation Page displays the 'Bearing Pointer' indicating the direction to go. Because you can't always travel in a straight line, refer to the Bearing Pointer from time to time. When possible, turn in the direction the Bearing Pointer directs.
- 2. Use the **PAGE** button to move to the Map Page to see your location marked by the Position Icon and a straight dark line leading to the waypoint.

Move back and forth between the Map Page and the Navigation page to check your progress and verify your bearing.

3. To stop navigating, highlight the Options Menu button on either page, press the **THUMB STICK**, select 'Stop Navigation', and then press the THUMB STICK.

Changing the Waypoint Name or Symbol

You can personalize a Waypoint by changing the Name field and map Symbol field to make them easier to recognize.

To change the Waypoint symbol or name:

- Use the **THUMB STICK** to highlight the Waypoint symbol field and then press to display the symbol list. Use the **THUMB STICK** to move up and down the list to highlight a symbol and then press to place the symbol in the symbol field.
- Use the **THUMB STICK** to highlight the Waypoint name field and then press to display the keyboard. Use the **THUMB STICK** to highlight the desired characters and then press. Repeat the process until you are through, highlight 'OK', and then press the **THUMB STICK** to save the name and close Location 094°47.92 the keyboard. ∠The Data Entry Keyboard



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A Goto on the Navigation Page

Map Page on a Goto

Clearing the Track Log and Elevation Plot

After you have navigated a few times over the same area, the map display may become difficult to read, cluttered by the recorded tracks. Clear the Track Log to clean the screen and clear the Elevation Plot of the Track Log shown on the Altimeter Page. Main Menu

To clear the Track Log:

- 1. Use the **PAGE** button to access the Main Menu and highlight 'Tracks'.
- 2. Press the **THUMB STICK** to display the Tracks Page.
- 3. Use the **THUMB STICK** to highlight the 'Clear' button and then press to display the 'Yes/No' prompt.
- 4. Highlight 'Yes' and press the THUMB **STICK** to clear the Track Log and the Pressure or Elevation Plot.

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HOME

Waypoint Name Field

Mark Waypoint 🛛 🔳 🗍

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ABC
Bock 12

DIFIGH Space 45

IJKLM Shift 78

NOPQR/OK D

STUVWXYZ&

HOME.





QUICK START GUIDE

Measure Distance Restore Defaults E,152ND E 1<u>52ND</u> Map Page Options

Menu



Highlight 'Clear' and press THIMR STICK

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Tracks			
Track Log	0n	<u>0/1</u>	
2	%		
Save	Cle	ar	
Saved Tracks			
CAMP			

Track Log Page Printed in Taiwan





(Turn this page and begin with Step 1)

Operating the eTrex Vista

Installing the Batteries 1

The eTrex Vista operates on two AA batteries (not included). which are placed in the back of the unit. Rechargeable Alkaline, NiMH, NiCad or Lithium batteries may be

-

used, but cannot be charged in the unit.

Stored data will not be lost when changing the batteries.

To install the batteries:

- 1. Remove the battery cover from the back of the unit by turning the D-ring 1/4 turn counter-clockwise and pulling out
- 2. Insert the batteries observing proper polarity as shown at the riaht
- 3. Reinstall the battery cover by turning the D-ring 1/4 turn clockwise. D-Ring

2

The ZOOM IN and OUT buttons:

- When on the Map Page, press to Zoom in and out.
- When on the Satellite Page, press to adjust the screen contrast.
- The FIND button:
- · Press to access the Find Menu.

The THUMB STICK:

(When moved or pressed in, this button 'clicks')

- <u>Press</u> to enter highlighted options or confirm messages.
- Move Up/Down or Right/Left to move through lists, highlight fields, on-screen buttons, icons, enter data or move the map panning arrow.
- · Press in and hold for two seconds to mark your current location as a waypoint.



Start Up Sequence 3 To turn the unit On: Satellite Ready To Navigate Accuracy: 16 Feet 1. Press and hold the **POWER** button. 2. Press the **PAGE** button to acknowledge the copyright. 3. Carefully read the warning message and press the **PAGE** button to

Operating the eTrex Vista

Satellite Page. The first time you use the unit it may take up to 5 minutes to establish a position. After that, it

should take only 15 to 45 seconds. When the Vista has acquired enough satellite signals to determine your location, a "Ready To Navigate" message and your location coordinates are shown.

Using the Button Functions

Attachment

Battery Cover

etrex

VISTA

Ready To Novigote Accuracy: 16 Feet

M_HS_SUUT

LCD

Display

- The PAGE button:
- Press to cycle through main pages.
- Press and hold to turn the Electronic Compass On/Off.
- The POWER button:
- · Press and hold to turn the unit On/Off.



the unit can be used with the right hand, if preferred.

The Main Pages, Setting the Time Zone

Previewing the Main Pages 4

All of the information you need to operate the eTrex Vista is found on the five Main Pages (or display screens). To preview these pages, press the PAGE button to cycle from one page to the next. The five pages are shown in order below.



Satellite Page - Provides a visual reference of satellites being tracked. Map Page - Displays your movements and nearby map features. Navigation Page - Provides guidance to your destination. Altimeter Page - Provides current elevation and ascent/descent info. Trip Computer - Provides a variety of trip and navigation data. Main Menu - A directory of advanced features and settings.

Setting the Time Zone

If the Vista is "Ready to Navigate" (Step 3) but the time shown is not correct, you may need to change the Time Zone selection. To change the Time Zone: E × Time

1. Use the **PAGE** button to access the Main Menu.

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- 2. Use the **THUMB STICK** to highlight the SetUp icon and then press to display the SetUp Menu.
- 3. Use the **THUMB STICK** to highlight the Time icon and then press to display the Time Page.
- 4. Use the **THUMB STICK** to highlight the 'Time Zone' field then press to display the list of time zone options.
- 5. Highlight a time zone and then press the **THUMB STICK**.
- 6. The correct time is displayed at the bottom of the page.

Compass Calibration

Calibrating the Compass

The eTrex Vista's Electronic Compass must be calibrated (outdoors away from metal objects) whenever new batteries have been installed, and before using the unit for navigation.

To calibrate the compass:

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- 1. Use the **PAGE** button to access the Navigation Page.
- 2. Use the **THUMB STICK** to highlight t Options Menu on-screen button and then press to display the menu
- 3. Highlight the 'Calibrate Compass' option and then press the **THUMB STICK** to display the Calibration Page. The information screen explains: "To Calibrate Compass", "Slowly Turn Two Full Circles In The Same Direction While Holding the Vista Level"
- 4. Press the **THUMB STICK** to activate the 'Start' button. The screen will prompt you to "Turn Slowly". Keep the unit level and begin to rotate it in your hand. A 'Just Right' message will display when you are turning at the proper rate. If you turn it too slowly or too rapidly, a "Too Slow" or "Too Fast" message appears.
- 5. When the "Calibration Successful" message appears, use the **THUMB STICK** to highlight the 'OK' button. If a "Calibration Failed" message appears, press the **THUMB STICK** to restart the calibration



NOTE: The eTrex Vista must be held level during compass calibration and during use. The more the unit is tilted on either axis, the less accurate the compass readings will be.

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Location N 38°51.337' W094°47.931' Satellite Page: displaying Satellite Position Signal Strength, and your Location

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Backlighting/Contrast Adjustment

Adjusting Backlight/Contrast

ne	Options Menu Button	
	Navigation 🛛 🐵 🔳	뫄
	Sight 'N Go Stop Navigation Course Pointer Big Numbers Calibrate Compass Restore Defaults	27



POWER Button

backlight On. 2. Press again to turn the backlight Off.

To turn the backlighting On and Off:

1. Press the **POWER** button to turn the

3. If no button is pressed (after 15 seconds*), the backlight will turn Off automatically.



To adjust the display screen contrast:

- 1. Use the **PAGE** button to access the Satellite Page.
- 2. Use the **ZOOM IN** and **OUT** buttons to adjust the contrast.

*To set the backlight feature for longer On Time. refer to the Owner's Manual.

Additional Map Data Available

You can transfer optional detailed map data to the eTrex Vista from a GARMIN MapSource[®] CD-ROM. Available choices include the MetroGuide, Points of Interest (Restaurant, Museum, Landmark, etc., Street Address, or Intersection), Fishing Hot Spots, Topographic maps, Roads and Recreation, and WorldMap mapping guides.

See your Owner's Manual for connection details.

Points of Interest |×| Food & Drink Lodging Attractions Entertainment Shopping Services Transportation Emergency & Gov. Manmade Places

Points of Interest List



Map Showing Resturant Choice