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Garmin etrex vista hcx manual

(download instructions for free) File format: PDF Accessibility: Free as all guides on the site. No registration or SMS. Extras: Read online instructions eTrex® series HC User guide Personal Navigator 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 46 46 47 48 49 50 51 52 53 54 Instruction 1 of 93 Section 1. THANK YOU for choosing the eTrex garmin Vista. In order for it to benefit as much as possible from eTrex vista, you would need to read this instruction carefully to learn about all the working features of the device. This user manual consists of four sections. Section 2 of the FCC's 93P Statement This device complies with Part 15 of the FCC's restrictions on class B digital devices. THIS EQUIPMENT IS INTENDED TO BE USED ONLY AS AN AUXILIARY NAVIGATION TOOL. THIS DOESN'T REALLY TAKE IN THE REALLY, REALLY REALLY, Page 4 of the 93 airbags you can find in the car user manual. Do not install eTrex Vista in possible places for the driver or passengers to hit in case of accident or collision. Garmin's team is not insured against page 5 of 93Continmeers Section 1. Introduction On this Regulation of the Guide on FCC Compliance Warnings and Security Measures Content 1 2 2 5 Section 2. Initial course settings, Basic Browsing Features and Buttons Battery Installation Function ETrex Vista Configuration backlight and page 6 of 93Deseure Search Travel Points Search Favorite Sites Search Search interesting search object Search Address or Crossroads Using Goto Routes Creation and Use Route Change Route or Travel Point Edition from route page navigation 7 of 93 as you begin to explore the working functions of eTrex perspective, we advise you to read this section, in which you will learn how to install batteries, adjust screen contrast, download information from an additional GARMIN MapSource source, and adjust the current time for page 8 of 93Introst, the basic features and capabilities of NAVIGATION 8 of the WAAS system (Wide Area Extension System) , now in geostationary orbits over the equator are two satellites. : one over the Atlantic Ocean and one above the Pacific Ocean. Currently, to receive signals from The 93CLICK STICK (5-position switch): Click and drop features for inputting dedicated options and for message confirmation buttons. Click and hold a press position to create a travel point in your current location. Tilt Up/Down or Right/Left -Page 10 of 93 Battery Installation Important Note: When installing batteries, use new batteries or fully charged batteries. Do not mix alkaline batteries, NiCad and lithium. If you won't use your device for several months, remove your batteries. Recycle old batteries in 11 of 93 NOTES: When using your device for the first time, it will take up to 5 minutes for the location device to be determined. In the next time, it will take about 15 to 45 seconds to determine the location. From when the device receives signals from enough satellites, at the top of the satellite database of 12 satellites, the following equipment is needed to transmit data: a PC, a Garmin MapSource CD-ROM and a computer interface cable with an RS232 serial connector, which is included in the instrument.com. To share the data, you must follow the instructions given in the UserPage 13 93Transition guide from one homepage to another Overview of pages All the information you need to operate the eTrex Vista device can be found on one of the six main pages (or display screens). Click and release the PAGE button to scroll through the pages. There are pages: Page 14 of the 93Tcut description of the page menu button and the Options Menu Options Scale Map map map of your location Map of objects shows your current location of the direction of your movement as a triangular location symbol located in the center of the map. 15 of 93Nest of the destination (travel point). Travel time to your destination At its destination in a straight line A brief description of the navigation page of the arrow ring Azimut shows you the information that defines page 16 of the 93 Electronic Compass Page Navigation eTrex Vista is equipped with an electronic compass that shows the direction when you are not moving. You can also use the compass to use the SightN Go main navigation feature (see and go). Before using the compass on the 17 of 93In order to save battery life, the electronic compass can be turned off if you don't need it. Turning off and turning the electronic compass on and on: 1. You can turn the electronic compass on or off at any time by pressing and holding the PAGE button. When the electronic compass is enabled, on the top page 18 of the 93RW description of the Altimeter Height window with the help of the range scale, User can choose the range of measurements by distance and time On the altitude page you can get information about the current height, descent/ ascension speed, height profile on a 19 page specific to the 93 Chart description of the travel computer page Selected Data Fields on the travel computer page. Each data field can be selected and contains one of several types of information. You can set up a travel computer page on page 20 of the 93t description of the main menu page Main Menu menu on the homepage with feature icons and status panel: battery charge, time/date and lighting. For output Highlight these pages in the display box with X, and then click CLICK STICK. The main menu page gives you access to more complex Inframe 21 features from the 93rd Trajectory, allowing you to maintain your trajectories and navigate the old trajectories. Settings: Allows you to set time, select units, adjust rear light and screen contrast, choose azimuth options, select data sharing interfaces with page 22 of 93N regardless of where you click CLICK STICK, in your current location a new travel point will be created with a three-digit number instead of the name. Before you save the travel point, you can give it a meaningful name instead of a number. You can also assign this 93Thote Stalk 23, now that you've marked your location, you can start practicing applying basic navigation skills. In navigation you will be helped by two main pages: a map page and a navigation page. Click the PAGE button several times to get a map page on the screen. The 93-way 24-part map with the Goto line connecting your current position to the original travel point you marked. Move to the marked travel point (Goto): 1. Click and release the FIND button to call the search menu on the screen. 2. Use the CLICK STICK button to select from the list of 25 of the 93 to stop navigation, select the Stop Navigation position in the options menu of the map or navigation page. Satellite page has now finished the first exercise on GPS navigation. When you learn more about device, you can use more features. SECTION 3,Page 26 of the 93rd Africa satellites When the message Bad satellite reception occurs, four initialization options will appear on the screen. The screen will receive a message: Poor satellite reception with 4 options. When you highlight each of these options, page 27 of the 93St is selected the Tracking option (top) or Up North: 1. Follow the procedure to call the options menu. 2. Highlight Track Up or North Up (depending on which option is currently in use) and click PAL click to activate this option. How to enter Page 28 of 93 General Review Mode Goto Trajectory Navigation Methods using eTrex Device eTrex Vista offers you 4 navigation methods. Each of these methods is reflected graphically on the map page. Goto is a straight path to the point of the map, travel point, city, addresses, etc. TrajectoryTrad 29 of 93. eTrex Vista, based on map resolution and GPS accuracy, determines that its location is somewhere within that circle. The smaller the circumference, the more accurate your location is. For more accurate location information, see the satellite page. Page 30 of the 93Ppm of the map page Options menu button on the page page page of the page of the map page with the option selected Bread map In the absence of the active navigation button Stop navigation will be painted gray. If Show Data Fields is selected, it will be replaced with Hide Data Fields. SettingsTrastr 31 of 93 and identify them, and move the map to see the areas that are off the screen. Card scrolling option options can be activated using the map page options menu. With the CLICK STICK button, you can move the 32 scroll arrow on the map page 93pation page with the arrow by scrolling detailed instructions To call the map object information page or to perform the Goto: 1 function. 2. When page 33 of 93Trads save disable the data field shows/displays the data fields option option Hide Data Fields / Show Data Fields allows you to view two programmable data fields. When these fields are disabled, a large map area is displayed on the screen. To disable or display data fields: 1,Page 34 of 93Pah configuration page Path settings Object settings Text map settings Elevation (height) - altitude. Destination Final is the last route point. Final distance (final distance) - The distance remaining on the final page 35 of the 93Ppices on the map page configuration map page is made up of five pages, each of which can be called with a button on the screen. Each page has the following list of options: Page (Page) - Orientation: Tracking (Top Trajectory) or North Up (North at the Top). Land Cover: None (no Small (small font), medium (medium font) or large (large font). MapSource assigned data transferred (card data transferred from MapSource) Page 37 of 93Y can expand so much that the resolution of the card details will be exceeded and the map will no longer be accurate. If this happens, the word overzoom will appear on the screen under the scale. Navigation Page If you use map data from MapSource, when you zoom in, page 38 of 93Screen the Page If the arrow is displayed in the other direction, you must turn to the arrow until it is displayed, and then continue moving in that direction. If you use the course pointer option and you deviate from the course of movement (the forwarding indicatorTrad 39 of 93A the compass page above the ring or expensive also shows the travel point field, the name of the next travel point or destination of the route is displayed. 1. Use the CLICK STICK button to highlight the desired data field, and press the same button to callStrage 41 of 93Show to calibrate correctly, you can use the SightN Go function. With this feature, you can organize navigation to an object that is in your field of view, but which cannot be reached in a straight line. SightN Go has to navigate up to the attacker's current height of 42 points and altitude/descent speed. This window can also show the magnitude of environmental pressure. The graphical field in the center of the page can be configured to indicate the height or pressure chart. The selection is made using the 43 out of 93 page options menu. When one of these options is active, the other appears in the options menu on this page. If you select the View Chart Elevation option, you can call the screen for height changes that occurred while browsing for a specific 44 of the 93rd Altimeter 2. Click PASTE to allow the range settings page to appear on the screen. Move the CLICK STICK button up and down to adjust the height and left-right to adjust the time or distance. To return to the chart page, click PASTE. PointsTraper 45 out of 93For altimeter calibration: 1,With the CLICK STICK button, call the options menu on the screen. 2. Highlight the Calibrate Altimeter option, and click CLICK PAL to call the calibration page. 3. Does the message know the correct elevation appear on the screen? (Do you know the exact height value?) Page 46 of the 93rd Altimeter option for average ascent altimeter data fields is the average vertical elevation distance. Average descent is the average vertical descent distance. Maximum ascent (maximum ascent) - maximum lifting speed in feet per minute. Page 47 of 93 presents the following data field options: Bearing (Azimuth) Course Off course (deviation) Of course (in the course) Current destination (current destination) Current distance (current distance) Current ETA (current ETA) Current ETE (current ETA) Elevation (height) Final DestinationTrad 48 of 93Spoin Altimeter To access the options menu page: 1. Using CLICK STICK highlighted on the menu button and CLICK BUTTON 2. Highlight the option you need, and click the CLICK PAL icon to turn this option on. 3. To activate individual options on the list. You can use the main menu Main Menu With the main menu you can access additional pages of eTrex vista. The following pages will help you improve your eTrex Vista. Click the PAGE button to scroll through the main pages on the menu. In addition, the 50 of the Symbol menu in the form of battery 93 shows the approximate amount of the remaining charge. If your device is powered by a lighter adapter, the plug image will appear instead of the battery. The date and time are displayed in the center of the window. When the lights are working, on the right side of the window you will see page 51 of '93 to call the object's screen information page. At the top of the info page, highlight the options menu button. Then click PASTE to open the menu. 4. Highlight the Save As option as the waypoint (save as travel point) and the CLICK STICK button to type the map object into The 52nd Alignment of the travel point on the map without highlighting the object you want to move. Cm. Using the Search Menu. 2. Highlight and click the Screen Map button that your chosen travel point is On the screen. 3. Highlight the travel point with a scroll arrow, and then click and page 53 of 93 Edit Travel Point with the Edit function you can change the travel point symbol, name, coordinates, or height. You can also remove the travel point. MapSource MetroGuide Travel Point Editing Projection: 1. Using the search menu, call the travel point page on the screen. To enter the search menu, click and release the FIND button. With the search menu, you can find the following objects: SearchTrad Page. 55 of the 93 cards issued in the selected category. The Nearest (Nearest) list contains only those objects that are near your current location or map pointer. You can select objects from any of these lists. Find a travel point These pages have a replacement structure and information pages 56 of 93Search travel point Category Favorites (favorite places) 3. While on the info page, you can choose the following buttons: Goto - to move to the straight-line travel point, Map - to see the location of the travel point on the map, OK - to close this page. 4. Page 57 of 93Search city - An overview of City Search can be organized by selecting the Cities (City) option in the search menu, selecting a city from the List of By Name or Nearest and viewing the city information page. The city information page displays the name Population size and page 58 of the 93PK exit list types Exit page information about services exit 58 Exit search - Overview You can use the exit search option to find the nearest exit to the interstate highway. There is only one closer list to the interstate highway. 59 of 9310 are on the page information pages. At the bottom of these info pages, you'll see Goto, Map, and OK options. 11. With the options menu at the top of the page, you can save the departure as a travel point, put it in the Preferred list, make a travel point projection or add an exit to your existing itinerary. Search 60 of the 93Thiest from the interesting list of food categories from nearby fast food restaurants to find an interesting object. 1. Click FIND to call the search menu. 2. Use the CLICK STICK button to select Bookmarks. Then click this button to call list 61 of '93 on the address search page. 3. Highlight the Number field, and enter the home number with the stop harpsichord that appears on the screen. 4. Use the CLICK STICK button to call the settings page. You can find 74 of the 93rd years of xccantia). If you choose Other (other), you can enter the UTC fix for any time zone. Daylight Saving Time: This mode can be turned on (On), turned off (Off) or installed on your machine (Auto). Page 75 of 93 corrections (a reference model of the shape of the world), and usually this system appears in the title of the map. If you compare gps coordinates with points on a paper map or any other source, the map correction in this field should match the horizontal correction used in the paper map 76 of the 93Tres of the contrast adjustment screen - with the movement in the contrast pane you can choose the contrast level you need. To set the backlight time: 1. Highlight the backlit configuration field and click CLICK PAL to activate the options. 2,Page 77 of 932. Highlight the option you need and click the CLICK STICK button to turn on the chosen option. Screen page To configure gps and electronic compass switching: 1. Highlight the field you want to configure and enter the desired value with the numbers keyboard. The interface page is an overview of page 78 of the 93rd RTCM SC-104 screen page and the conclusion of a simple text in ascii format with location and speed data. None – provides no data exchange. When selecting GARMIN DGPS and RTCM In/ NMEA Out formats there are additional fields to control the GARMIN beacon receiver (e.g. GBR 21 and GBRStrage 79 of device number 93. GARMIN website: www. garmin.com. To download the updated software, you will need a computer interface cable included in the package. Download instructions can be found on this site. You can page 80 of 93Imen additional information There are three additional pages (functions that are not necessary, but improve the operation of the instrument): the location of the moon and the Sun in relation to any point, a calendar for a month and the best time for hunting and fishing. To call the desired page, highlight page 81 of 932. Highlight the option you need, and then click PAL to turn this option on. If you select the Current Location option, the data fields on this page will display information related to your current location. If you choose Use map (use page 82 of 93MEE for more information, see data on the Moon and sun) and Watch hunting and fishing (see hunting and fishing data). Hunting and Fishing - Overview With this feature you can get data on the best time for hunting and fishing for your chosen location and date. To choose a date: 1,Page 83 of 93 SECTION 4. APP App A Physical Characteristics Case: Fully protected plastic alloy, high strength, waterproof according to IPX7 standards (raincoats to 1 m for 30 minutes) Size: 4.4 (height) x 2 (width) x 1.2 Page 84 of 93Savision from the correct calibration of the user. The temperature range for eTrex Vista can exceed the range some batteries. At high temperatures, alcoholic batteries can be broken down. External power can only be supplied using garmin's 85 adapter from daylight saving time of 93 hours, and will result in EDT (Eastern Daylight Time) of -4. When you move west, remove from the amendment for an hour when crossing each time zone. Fixes for continental United States: EST -5 EDT -4 CST -6 CDT -5 MST -7 MDT -6 PST -8 PDT -7Trap 86 of 93CD-ROM with map data from MapSource It is a wonderful tool to create travel points and routes on PC using the map and transmit this data to eTrex Vista. For more information about MapSource, contact garmin distributors. Spare compartment cap for batteries Number 87 of 935 1 2 3 1. black is the floor. 2. White - data output. 3. Green - data entry. 4. Data cable. 5. eTrex Vista Connector: Earth (-), data output, data entry, power 4 Application E Troubleshooting To fix bugs you couldn't handle with this 88 out 93Tmins are not able to access WAAS satellites within 2 to 5 minutes. (Satellites lie above the equator - one over the Atlantic and one over the Pacific Ocean. MoveTrad 89 of 93 Model: Sale date: Serial: Warranty period: 12 months 6 months Printing the signature of the sales organization! Bezed that the warranty card is full, contains the free print sale origiU The product serial number corresponds to 90 of 93Si during the warranty period in the product appears defective due to its imperfect design, insufficient manufacturing rating or substandard materials, we guarantee the performance of the repair of free warranty (replacement) defective product (parts or parts of defective)Strive 91 of 93Service centers Company name Navik Area, The Moscow region coordinates central 115407, Moscow, 7 Rechnikov Street, page 17, tel: 7 (495)730-2140; z7 (495) 786-6505 Association-27 Central Moscow 119071, Moscow, Malaya Kaluga St., 27, off. 37 tel./fax:Page 92 of 93Navigator Irkutsk Siberian 000 Navigator, 664007, Irkutsk Irkutsk, Events December, 55, out. 12. (3952) 259-229; 205-518 Geolazer - Novosibirsk Siberian Ltd. Geolaser NPP, all but auto 630108, Novosibirsk, Plahotny Street, 10, (383) 315-1830 Autoconneck NovosibirskTrap 93 de 93Page 2 InstructionHeadStrat 1 of 93 SECTION 1. THANK YOU for choosing the eTrex garmin Vista. In order for it to benefit as much as possible from eTrex vista, you would need to read this instruction carefully to learn about all the working features of the device. This user manual consists of four sections. Section 2 of the FCC's 93P Declaration This device complies with Part 15 of the FCC's restrictions on class B digital devices. FOR FAIR USE OF THIS DEVICE. THIS EQUIPMENT IS INTENDED TO BE USED ONLY AS AN AUXILIARY NAVIGATION TOOL. THIS DOESN'T REALLY TAKE IN THE REALLY, REALLY REALLY, Page 4 of the 93 airbags you can find in the car user manual. Do not install eTrex Vista in possible places for the driver or passengers to hit in case of accident or collision. Device installation accessories provided by GARMIN are not secured against page 5 of the content of 93Continue Section 1. Introduction On this Regulation of the Guide on FCC Compliance Warnings and Security Measures Content 1 2 2 5 Section 2. Initial course settings, Basic Browsing Features and Buttons Battery Installation Function ETrex Vista Settings backlight and page 6 of 93Deseure Search travel points Search favorite sites Search search search search search for interesting object search address or crossing using the Goto route creation feature and using Route Change Route or edit travel point from navigation path page 7 of 93 As you begin to explore the working functions of eTrex Vista, we advise you to read this section, where you will learn how to install batteries, adjust screen contrast, download information from an additional GARMIN MapSource source, and adjust the current time for page 8 of 93Introst, features and basic navigation capabilities 8 of the WAAS system (System There are currently two satellites in geostationary orbits above the equator, one over the Atlantic Ocean and one over the Pacific Ocean. Currently, to receive signals from The 93CLICK STICK (5-position switch): Click and drop features for inputting dedicated options and for message confirmation buttons. Click and hold a press position to create a travel point in your current location. Tilt Up/Down or Right/Left -Page 10 of 93 Battery Installation Important note: When installing batteries, use only new batteries or fully charged batteries. Do not mix alkaline batteries, NiCad and lithium. If you won't

