

RENTAL MANUAL

WorldTracker Enduro

1: Contents of the Box

WorldTracker Enduro



Wall Charger



Cellular SIM Card



* The SIM Card is already installed inside of the WorldTracker Enduro. Please keep the credit card sized plastic case.

Screw Driver



Case





2: LEDS

LED1

RED

Device is on or the device received a valid configuration command.

GREEN

Case 1: Fast flash means network searching
Case 2: Slow flash means network is registered
Case 3: Solid means SIM pin locked

BLUE

Fast flash means the GPS tracker is acquiring a fix.
It will stay solid for 2 seconds when GPS is fixed.



RED

Case 1: Solid means power is low
Case 2: Slow flashes when charging

GREEN

Case 1: Solid means charge completed.
Case 2: After inserting the serial port, this led will illuminate for 8 seconds, which means it is checking battery status.

BLUE

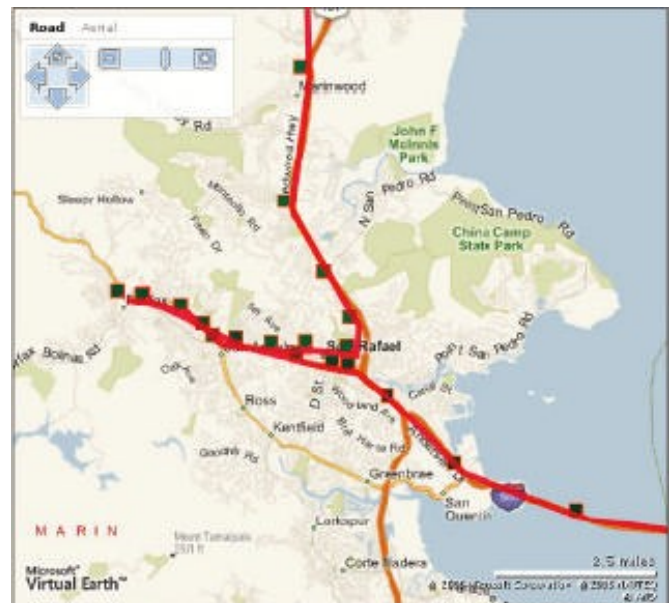
SOS:

The blue LED2 will be solid when the function key is pressed. It will be off after the function key is released. User should press the function key for at least 3 seconds to start SOS report.

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3: Viewing Data

Your map page requires Internet Explorer 8.0 or higher in order to function properly. To view dates, times and speed of a record, move your cursor over a specific point.



Virtual Earth

≤	May 2006						≥
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
30	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	1	2	3	
4	5	6	7	8	9	10	

Use the calendar to view historical data of the movements your tracker has made. Blue dates have data, white dates do not. To change the month click the arrows on the top left and right.

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4: Downloading Data

The software automatically saves all location information sent by your tracker to our server. If you wish to keep backups of your tracking data or to use the data in other mapping programs, simply select the date you wish to download using the calendar. Then click on the "Download .csv data" link. The left photo shows the calendar from the current day and the right photo shows the calendar from 2 days before.

FOUND USER:	
Last Report:	41 secs
Altitude:	10
Speed:	1
Course:	271
<input checked="" type="checkbox"/> Refresh:	<input type="text" value="121"/>
Latitude:	
Longitude:	
Download .csv data	



You cannot download data for the current day.

FOUND USER:	
Last Report:	41 secs
Altitude:	10
Speed:	1
Course:	271
<input checked="" type="checkbox"/> Refresh:	<input type="text" value="121"/>
Latitude:	
Longitude:	
Download .csv data	

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28	29	30	31	1	2	3	
4	5	6	7	8	9	10	

Dates which have saved tracking data will appear in blue and the current day will be displayed in yellow.

≤	May 2006						≥
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
30	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	1	2	3	
4	5	6	7	8	9	10	

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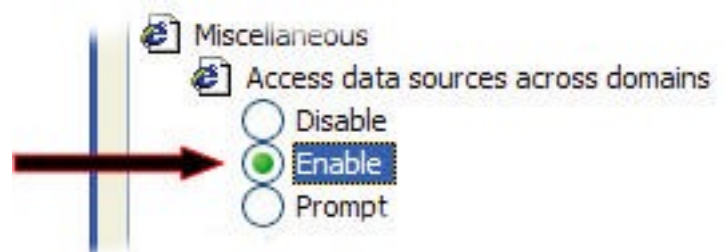
5: Microsoft Virtual Earth

If you do not see an address when clicking on a breadcrumb, you will need to change your Internet Explorer browser setting. Select the "Tools" drop down menu, and click on "Internet Options..."

Select the "Security" tab.
Then Select "Custom Level."

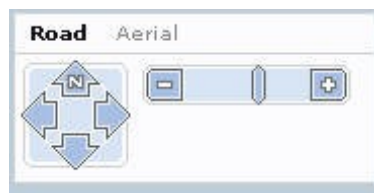


Make sure that the "Access data sources across domains" option is enabled.



Most major US cities have special "Birds Eye View" mapping. When Birds Eye View mode is available for an area you are viewing, the navigation tool shown to the right will change to allow you to switch to Birds Eye View.

No Birds Eye View Available

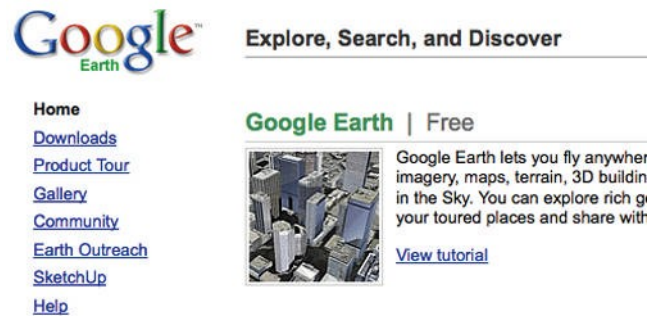


Birds Eye View Available

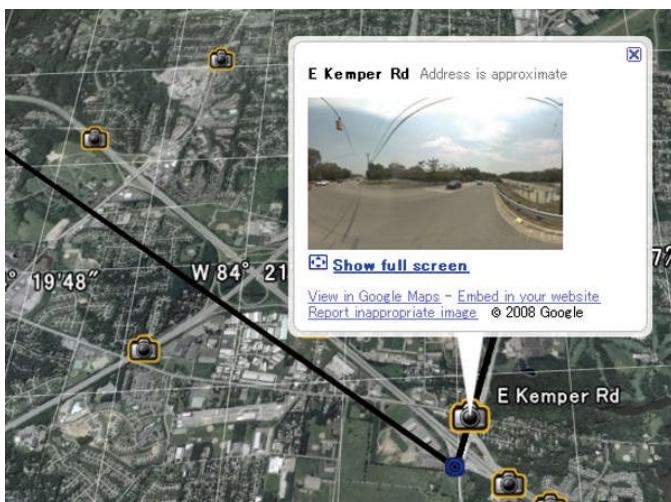
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6: Google Earth

Download the free version of Google Earth from <http://earth.google.com>.



After installation, select “Google Earth Network Link” under the calendar on your tracking page.



Google Earth will automatically open and display the current track on that map.

For help with using Google Earth’s features, visit <http://earth.google.com>.



7: Reports

Click the "Driving Report" link.
The report will display in a new
window. You must use Internet
Explorer to view the reports.

Latitude:	33.179908-117.201938
Longitude:	
Download Data Driving Report	

Driving Report for 073091 on 7/10/2007

DepartTm	Address	Max Spd	ArriveTm	DrvTmMin	Dx
11:58:57 PM	2436 NW Thurman St, Portland, OR 97210	0	11:45:22 AM	706	1
11:45:22 AM	2436 NW Thurman St, Portland, OR 97210	21	11:59:21 AM	14	1.4
2:02:40 PM	699 SW Clay St, Portland, OR 97201	29	2:10:40 PM	8	1.1
2:28:24 PM	1360 NW 19th Ave, Portland, OR 97209	2	2:30:24 PM	2	0.8
5:21:13 PM	1852 NW 24th Ave, Portland, OR 97210	42	5:37:13 PM	16	2.1
6:30:02 PM	480 NW 9th Ave, Portland, OR 97209	35	6:42:02 PM	12	4.1
9:19:05 PM	NE 13th Ave, Portland, OR 97232	0	9:19:05 PM	0	0
Destination	1937 NW 24th Ave, Portland, OR 97210				
Totals:				12h 38m	10.5 miles

Travel data includes street address, duration of stops, mileage, speed and other daily travel data.

These reports can be printed by selecting "File" and then "Print" from within Internet Explorer.

Stats:

Click the "Stats" link.
The report will display in a new window. You must use Internet Explorer to view the reports.

Latitude:	47.1960929
Longitude:	-122.1498134
Download Data	Drive Report Stats

September 2008 Stats for 345862

Day	DxDriven	DriveTime	IdleTime	StartTime	StartAdr	EndTime	EndAdr
3	24.1	3.9	1.7	17:34	(Start Address Will Appear Here.)	23:11	(End Address Will Appear Here.)
4	30.6	2.9	3.6	11:45	(Start Address Will Appear Here.)	18:15	(End Address Will Appear Here.)
Totals:	54.7 Miles	6.8 hrs	5.3 hrs				

Miles Driven 2008

The Stats link allows you to see the data for each day data was sent for the month displayed and the monthly/yearly total are of Miles Driven for each month.

These reports can be printed by selecting "File" and then "Print" from within Internet Explorer.

Month	345862
Jan	0
Feb	0
Mar	0
Apr	0
May	0
Jun	0
Jul	0
Aug	0
Sep	54.6
Oct	0
Nov	0
Dec	0
Totals:	54.6



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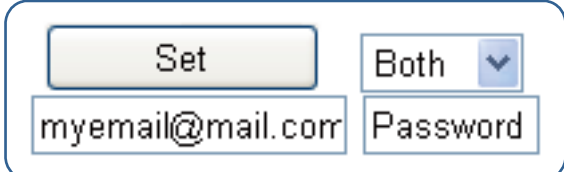
8: GeoFences

A GeoFence is a virtual fence (a square around a certain location) that you can preset online. When the WorldTracker Enduro enters/leaves the fence, you will receive an alert via email or a text message on your cellular phone by entering a plus symbol, your country code followed by your cellular phone number. You will receive a text message on your phone when the GeoFence has been triggered.

To set up a GeoFence, first click the “GeoFence” button.



Click on the drop down window “Both”. Under this menu you can choose whether you want an alert when the vehicle enters and exits, only enters, only exits, or one shot (alert when the vehicle exits one time). Once a GeoFence is set, it will remain in place until it is deleted. This does not apply for the one shot option.



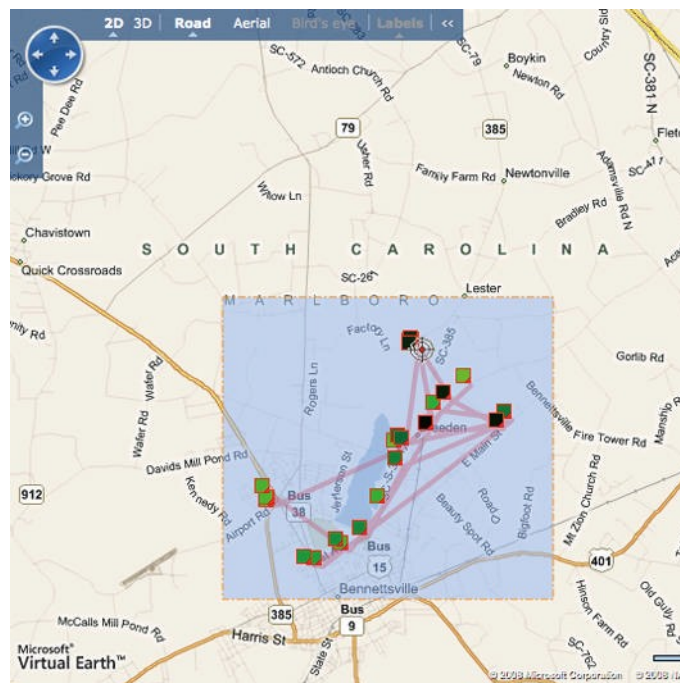
The screenshot shows a form with a "Set" button, a dropdown menu set to "Both", an email address field containing "myemail@mail.com", and a "Password" field.

Enter the email address you wish to receive GeoFence alerts on.

You will need to enter a password. The password is always 0000, unless specified otherwise.

Continue to Next Page.

Draw a GeoFence by double clicking on one part of the map and then double clicking again in a different location, surrounding the area you would like to include. An area will be highlighted on the map indicating the GeoFence area. If you are not satisfied, you can repeat this procedure to draw a different GeoFence. Once you are satisfied with the area of the fence, click on “SET”.



This can be repeated multiple times to set multiple GeoFences. To view the GeoFences that are set, click on the GeoFence button. The GeoFences are indicated on the map.

To delete a GeoFence, enter the password and click on “DELETE” indicated on the right-hand part of the GeoFence. A window pops up indicating that the GeoFence has been deleted. You must do this for every GeoFence created.

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9: Panic/SOS Alert

SOS Button:

When pushed and held down for 2 seconds, the panic button will cause the unit to send an SOS message to the server. You can be notified by email or text message.



These location points will display on your map page with an SOS alert message. The tracker can be programmed to send the alert messages to a cell phone if you prefer.

For more information please call us 1 866 711 8839.



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10: Troubleshooting

“My tracker has stopped sending data.”

Retrieve your unit and replace or recharge the batteries. Try turning the unit off and plugging it into the 12-volt power adapter. Then turn it back on. If you still do not receive data, the unit may need to be reprogrammed. Please contact our support department for assistance.

“The “FIX LED” does not illuminate.”

The unit should get a GPS location fix within a few minutes. If you do not receive a fix, take the unit outside and wait for a few minutes while the unit has a clear view of the sky.

“My tracking page displays yesterday’s data.”

Data is not updated on the map until new positions are reported. Look at the time of the “last report” on the map. If the time of the last report is before midnight central standard time, the current data is from the day before. Your tracker may have stopped sending data, please retrieve the tracker for testing.

If you continue to have trouble or need assistance with your tracker, please call our customer support department @ 1866 711 8839 .