

skypatrol

GPS Vehicle Tracking

by **skypatrol**<sup>®</sup>

PEACE OF MIND ALL THE TIME

## User Guide for Evolution Tracking Device



IMEI:

ACTIVATION CODE:

Model: TT8540

USER ID:

PASSWORD:

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## **ATTENTION USER:**

**PLEASE REGISTER YOUR DEVICE ONLINE PRIOR TO INSTALLATION. ALSO BE SURE TO MAKE NOTE ON THE COVER OF THIS MANUAL YOUR IMEI #, ACTIVATION CODE, USER ID AND PASSWORD.**

# SAFETY PRECAUTIONS

## **FCC WARNING:**

This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

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 technician for help.

## **Simple Guidelines**

Please follow these guidelines when configuring or using the device. Violating these guidelines may be dangerous, illegal or otherwise detrimental. Further detailed information is provided in this manual.

## **Do Not Operate Where Prohibited**

Do not allow the locator to operate wherever wireless phone use is prohibited or where doing so may cause interference or danger. Examples include, but are not limited to, operation in hospitals, aircraft, near blasting sites or wherever operation can cause interference.

## **Interference**

Like all wireless devices, this device may encounter electrical interference that may affect its performance.

## **Avoid Body Contact with Device During Operation**

Do not operate this device in direct contact with your body. Maintain minimum separation distance of 0.6 inch (15 mm) between the device and any parts of your body.

## **Qualified Service**

Except for the Subscriber Identification Module (SIM) card, the unit contains no user serviceable or replaceable parts. Non-functioning units must be returned for repair or replacement to Skypatrol with prior authorization.

## **Accessories**

Use only approved accessories and do not connect incompatible products to this device.

# SAFETY PRECAUTIONS (Cont.)

## **Water-Resistance**

The device is not waterproof. Even though it is water-resistant, it is recommended that it be used where it is relatively dry and not subjected to either water streams or submersion.

## **Exposure to Radio Frequency Signals**

The locator is a low power radio transmitter and receiver. When it is ON, it receives and also sends out radio frequency (RF) signals. In August 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for hand-held wireless phones. Those guidelines are consistent with safety standards previously set by both U.S. and international standards bodies: ANSI C95.1 (1992), NCRP Report 86 (1986), ICNIRP (1996)

Those standards were based on comprehensive and periodic evaluations of the relevant scientific literature. For example, over 120 scientists, engineers and physicians from universities, government health agencies and industries reviewed the available body of research to develop the ANSI Standard (C95.1). While the locator is not intended for hand-held use, its design nonetheless complies with the FCC guidelines (and those standards). Most modern electronic equipment is shielded from RF signals. However, certain electronic equipment may not be shielded against the RF signals generated by the locator.

## **Pacemakers**

The Health Industry Manufacturers Association recommends that a minimum separation of eight (8) inches be maintained between a handheld wireless phone and a pacemaker to avoid potential interference with the pacemaker. These recommendations are consistent with the independent research by and recommendations of Wireless Technology Research.

Similarly, persons with pacemakers:

- Should ALWAYS keep the locator more than eight inches from their pacemaker when the device is operational.
- Should not carry the locator on their person.
- If there is any reason to suspect that interference is taking place, the locator should be disabled.

## **Other Medical Equipment**

If any other personal medical equipment is used in the vicinity of our device, consult the manufacturers of the medical equipment to determine if they are adequately shielded from external RF energy. Hospitals and health care facilities may be using equipment that could be sensitive to external RF energy.

## **Vehicles**

RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles. Check with the manufacturer or its representative regarding the vehicle. Also consult the manufacturer of any equipment that has been added to the vehicle.

## **Posted Facilities**

Disable operation of the device near any facility where posted notices prohibit the use of wireless phones or two-way radios.

# SAFETY PRECAUTIONS (Cont.)

## **Blasting Areas**

To avoid interfering with blasting operations, disable operation of the device when in a "blasting area" or in areas posted: "Turn off two-way radio". Obey all signs and instructions.

## **Potentially Explosive Atmospheres**

Disable operation of the device prior to entering any area with a potentially explosive atmosphere and obey all signs and instructions. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death. Areas with a potentially explosive atmosphere are often, but not always marked clearly. Potential areas may include: fueling areas (such as gasoline stations); below deck on boats; fuel or chemical transfer or storage facilities; vehicles using liquefied petroleum gas (such as propane or butane); areas where the air contains chemicals or particles (such as grain, dust or metal powders); and any other area where it would normally be advisable to turn off motor vehicle engines.

## **For Vehicles Equipped with an Air Bag**

An air bag inflates with great force. DO NOT place objects, including the device, in the area over the air bag or in the air bag deployment area. If in-vehicle wireless equipment is improperly installed and the air bag inflates, serious injury could result.

## **Specific Absorption Rates (SAR)**

THE DEVICE MEETS CERTAIN GOVERNMENT REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

The device is a radio transmitter and receiver. It is designed and manufactured not to exceed the emissions limits from exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. government when used in accordance with the instructions set forth in this manual. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organization through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.<sup>1</sup> Tests of SAR are conducted using standard operation positions specified by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer the device is to a wireless base station antenna, the lower the power output.

Before a phone is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure when used in accordance with manufacturer instructions. The tests are performed in positions and locations (e.g. near or on the body) as required by the FCC for each model. The SAR value for the locator is less than 1.6 W/kg measured at a minimum separation.

# INTRODUCTION

Thank you for purchasing the Skypatrol GPS Tracking Device. You can now take advantage of this great, new technology in order to protect your family and mobile assets 24 hours a day, seven days a week for *peace of mind, all the time*.

With Skypatrol's GPS Tracking Device, you and your family can have a 24-hour sense of security, knowing exactly where your family members and mobile assets are located, anywhere in North America at any time via the Skypatrol website.

- Peace of mind of knowing where your family and loved ones are at any given moment.
- Protection for your teenage driver: Skypatrol GPS Tracking Device can monitor the driver and provide alarm notification with speed alert.
- Insurance Discount: Skypatrol may entitle you to an insurance discount. Consult your insurance broker or company for more information.
- Vehicle & Mobile Asset Recovery: If your vehicle or mobile asset is stolen, you can quickly and efficiently recover it with Skypatrol's GPS Tracking Solution.
- Can be used in many types of vehicles or mobile assets including cars, vans, trucks, trailers and RVs.

The Skypatrol GPS Tracking Device is pre-configured with the following common elements:

- Position reports every 30 minutes
- Speed alerts can be sent to your cell phone and email account as designated in your user profile:
  - Speed alerts are factory pre-set at 65 mph.

In order to provide a quicker response to your support inquiries, it is highly recommended that you note down the IMEI number (located on the Evolution Device), your User ID, Activation Code and Password on the front of this guide. This will allow you and Skypatrol's support staff to quickly identify the Evolution Device on the network, as well as confirm the accuracy of your account information.

Please be sure to read through this manual completely to be sure that you are getting the most out of your Skypatrol GPS Tracking Device.

Furthermore, please note that we recommend that this device be installed by a professional technician. Call 800-369-5007 for the nearest installer in your area.

**Your package of the Skypatrol GPS Tracking Device includes the following:**

- Evolution Device
- Skypatrol Dual Antenna
- Wiring Harness with connector
- SIM Card (factory installed)
- User Guide

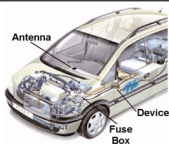
If any of these items are missing from your package or damaged, please call Skypatrol Customer Service at 1-800-369-5007.

# INSTALLATION

Although it is possible for individuals to install the device permanently into any mobile asset, Skypatrol highly recommends that a certified professional technician install the unit into your asset. Call 800-369-5007 for more details.

Although the Evolution device can be installed into any asset, the instructions reflected below outline the steps for installation into a vehicle, such as a car, truck or RV.

1



Please refer to the TT8540 Installer Guide available at [www.myskypatrol.com](http://www.myskypatrol.com) for additional installation information. This guide is highly recommended for individuals performing their first installation.

Determine an ideal location in your vehicle to install the Evolution device and the Skypatrol dual antenna (GPS and GSM).

The ideal location for the device is under the dashboard of the vehicle. Since the majority of the vehicles today use a plastic or leather dashboard, you may want to mount the Evolution Device, as well as the Skypatrol dual antenna (GPS and GSM) under the dashboard so that the device is completely hidden.

Furthermore, you will need to connect the Evolution device to the battery's 12V supply, either directly to the battery or to the fuse panel. Therefore, you will need to locate this power source for your Evolution device. An ignition connection is very important for best performance of this device.

2



The SIM card comes pre-installed by the factory. If not, install by following these instructions: With the LOCK/UNLOCK switch in the UNLOCK position (right), gently insert the SIM card into the slot with the gold contacts facing down. Continue to gently hold the SIM card down and slide the LOCK/UNLOCK switch to the LOCK position (left).

## INSTALLATION (Cont.)

3



Connect the GPS and GSM Skypatrol dual antenna plugs to the back of the device. Please note that both connectors are “screw on” type. Turn clockwise to connect.

Install the dual antenna in the car. (See [www.myskypatrol.com](http://www.myskypatrol.com) for detailed installation instructions.)

4



Connect the wiring harness to the rear of the unit. Connect the three pre-stripped wires, (see [www.myskypatrol.com](http://www.myskypatrol.com) for detailed installation instructions). Also refer to page 7 of the Installer Guide at [www.myskypatrol.com](http://www.myskypatrol.com) for Operating Power Tables that are extremely important to avoid damaging the unit. Depending on the location of the power source, you may need to use longer wires to reach the Evolution device connector. A standard “fused” wiring harness has been included, which will work in most vehicles; however, for longer length, you will require 24 gauge wires and a 1.5 amp fuse on the main +12V power line.

**CAUTION: Again, it is highly recommended to have this professionally installed. Call 800-369-5007 for the nearest technician in your area.**

## INSTALLATION (Cont.)

5



Once the device has been wired properly, the three lights on the front of the device will either blink, be off or turn on as shown in the chart below. Please note that it may take up to 20 minutes for all three lights to be "On". Upon initial power up, the device is searching for the GPS signals, the GSM cellular signals, establishing itself on the GSM Cellular network and running other diagnostics/set-up routines.

When finished be sure to, secure the Evolution device and the dual antenna. (See [www.myskypatrol.com](http://www.myskypatrol.com) for detailed installation instructions.)

LED	Color	Function	Description
1) PWR/GPS	Red	Power	On=OK Off=No Power
2) USR2	Red	GPS	On=GPS OK Off=No GPS
3) USR1	Green	Network	On=Register Blinking=Searching Off=No Service

# INITIAL SETUP

## SYSTEM REQUIREMENTS:

If you are a new user, you will need to complete the registration process. In order to continue setting up your account, your computer must meet the following minimum requirements:

- Windows NT, 2000, XP or Vista
- 500 MHz or faster processor
- At least 128 MB of RAM
- Internet Explorer 6.0 or greater with Service Pack 2 or newer
- Java enabled

**NOTE:** The Skypatrol GPS Tracking Solution may also be used with Macintosh computers running a standard web browser, or with Windows computers running a different browser. However, the Skypatrol's GPS Tracking Solution has not been certified for these platforms and software, and not all functions may work as described in this guide.

## WEBSITE ACCOUNT REGISTRATION AND ACTIVATING YOUR SKYPATROL GPS TRACKING ACCOUNT:

### RETURNING USERS:

Visit [www.myskypatrol.com](http://www.myskypatrol.com) and click on "Members Site".

**NEW USERS:** Skypatrol has greatly simplified the process to allow you to quickly and efficiently set up your account information, select your service plan and configure your reports. Although the web application has a high degree of functionality and flexibility, the following will get your Skypatrol GPS Tracking device up and running. Typically, within five minutes, you should be able to set up your account and device on the web application; allowing you to locate your vehicle. Since the set up takes less than five minutes, it is highly recommended that you set up your account and activate the Evolution device in one session.

1. Launch Internet Explorer on your computer. Other browsers may work also, but Internet Explorer is recommended.
2. Type <http://www.myskypatrol.com> into the address line and press Enter on your keyboard.
3. Click "Register Your New Skypatrol".
4. Click on the "New User" tab.



# INITIAL SETUP (Cont.)

5. Enter your device's IMEI number and activation code (both are located on the label attached to your device, as well as the yellow card included in the device packaging). Enter the desired name of your device.

sky patrol New User Registration

Help Contact Us Login

New User REGISTRATION

Welcome! You are about to register your SkyPatrol vehicle tracking device. If this is your first time or if you wish to have a separate account you may continue. If you already have an account and wish to activate another device, please click here. This process will take several minutes.

Please enter the following information:

Device IMEI: \_\_\_\_\_  
Activation code: \_\_\_\_\_

The device serial number and activation code are located on a label inside a sealed yellow envelope included with your device.

Please enter the name that we will use in all communications to you regarding this device.

Device name: \_\_\_\_\_

CANCEL BACK NEXT

800-544-3333

6. Click the NEXT arrow.

7. Enter all of your personal information, including valid email so we can send communications from the device to you. Do not enter spaces or hyphens in the phone number.

sky patrol New User Registration

Help Contact Us Login

New User REGISTRATION

In order to create your registration we will need some basic information, please complete the following:

First Name: \_\_\_\_\_  
Last Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
Country: [United States] \_\_\_\_\_  
State: [Please select] \_\_\_\_\_  
Time Zone: [GMT-05:00 Eastern Time (US & Canada)] \_\_\_\_\_  
Zip Code: \_\_\_\_\_  
Area Code: \_\_\_\_\_  
Phone: \_\_\_\_\_

Please enter an email for us to communicate with you.

Email: \_\_\_\_\_  
Work Email: \_\_\_\_\_

CANCEL BACK NEXT

800-544-3333

8. Click the NEXT arrow.

9. Enter the desired userID and password, then retype the password to confirm.

10. Select a secret question from the pull-down menu, then enter the answer. This will be used in case you forget your password.

11. If desired, enter an alternate e-mail.

12. Click the NEXT arrow.

# INITIAL SETUP (Cont.)

13. Select a plan that best fits your needs as shown below:

**PLANS:** See our website for service plans.

14. Select the credit card type then enter the card number, expiration date and the card verification code and click the NEXT arrow.

The screenshot shows the 'New User REGISTRATION' page. A sidebar on the left contains navigation links: Home, My Account, My Profile, My Plans, My Orders, My Account Information, My Account Settings, My Account History, My Account Preferences, My Account Security, My Account Support, My Account Feedback, My Account Help, My Account Privacy, My Account Terms, My Account Conditions, My Account Disclaimer, My Account Waiver, My Account Release, My Account Indemnification, My Account Assumption of Risk, My Account Release of Liability, My Account Release of Claims, My Account Release of Damages, My Account Release of Expenses, My Account Release of Costs, My Account Release of Fees, My Account Release of Charges, My Account Release of Penalties, My Account Release of Sanctions, My Account Release of Punishments, My Account Release of Rewards, My Account Release of Incentives, My Account Release of Prizes, My Account Release of Gifts, My Account Release of Services, My Account Release of Products, My Account Release of Merchandise, My Account Release of Real Estate, My Account Release of Intellectual Property, My Account Release of Confidential Information, My Account Release of Trade Secrets, My Account Release of Patents, My Account Release of Trademarks, My Account Release of Copyrights, My Account Release of Other Rights, My Account Release of All Rights Reserved.

The main content area is titled 'New User REGISTRATION' and includes a sub-header 'Please select the plan that best fits your needs.' Below this is a table with columns for Plan Name, Plan Description, Setup fee, and Monthly fee. A prominent message reads 'See Plans at www.myskypatrol.com'. Underneath, there is a section for 'Please enter your Credit Card Billing information below' with input fields for Card Type (dropdown), Card Number, Expiration Date (Month and Year), and Card Verification Code. A 'NEXT' button is visible at the bottom right.

15. Click and read the Application Service Provider agreement (ASP) for the "END USER". If you agree, enter your last name and check the "I AGREE" checkbox to make your electronic signature. The last name must be typed exactly as it was previously entered.

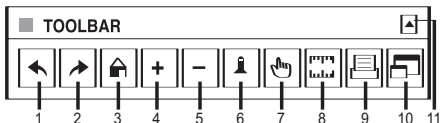
The screenshot shows the 'New User REGISTRATION' page at the 'Application Service Agreement' step. The sidebar on the left is the same as in the previous screenshot. The main content area is titled 'New User REGISTRATION' and includes a sub-header 'Your use of Sky patrol is governed by the following agreements and statements, collectively referred to as the "Agreements".' Below this is a section for 'ASP Service Agreement' with a paragraph of text. A 'Last Name' input field is present, followed by an 'I Agree' checkbox. A paragraph of text explains that by typing the last name and clicking the 'I Agree' button, the user is entering into and agreeing to be bound by all of the Agreements. A 'NEXT' button is visible at the bottom right.

16. Click the NEXT arrow to complete registration. If successful, a Congratulations screen will appear.
17. Click the NEXT arrow. Log into your account.

## Skypatrol WEB APPLICATION

Once you established your account and logged in, you will be sent to the main tracking page. Below and on the next pages are the items you will see on this page with descriptions.

The first thing you want to do on this page is to select your device from the SELECT DEVICE pull-down menu.

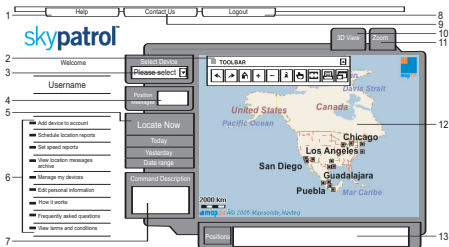


1. Click to return to the previous map view.
2. Click to move forward to the next map view.
3. Click to navigate to the map's original view.
4. Click to Zoom In.
5. Click to Zoom Out.
6. Click to Zoom Out to view the location, then zoom back in.
7. Click to activate the hand mode which will allow you to click and drag the map in any location.
8. Click once; the ruler icon will light. Click to select the desired starting point. Click again to select a desired area point and the distance will appear. Click another spot to see the next point to point distance and overall distance. Repeat as desired. When done, double click on the last point.
9. Click to print out the currently displayed map.
10. Click to maximize map so it fills the screen. Click again to return to the previous size.
11. Click to hide the toolbar. Click again to show toolbar.

**NOTE: If an item is grayed out, then it is not available. Allow permanent pop-ups for our site in order to display all screens.**

# Skypatrol WEB APPLICATION (Cont.)

## DESCRIPTION OF MAIN PAGE ITEMS:



- 1. Help**—Move mouse over **HELP**, then select a help item; Frequently asked questions or Owner's Manual (Installer Guide, User Guide, Warranty and Return Policy).
- 2. Toolbar**—Described on previous page.
- 3. Select Device**—Select your device from this pull-down menu.
- 4. Position Messages**—This area will show how many position messages there are.
- 5. Locate Now**—Select one of the following:  
**LOCATE NOW:** Select to locate the unit.  
**TODAY:** Select to view all positions received today for this vehicle.  
**YESTERDAY:** Select to view all positions received yesterday for this vehicle.
- 6. Setting Options**—See pages 14 to 16 for details of these options.
- 7. Command Description**—When mousing-over certain areas, the description will appear in this window.
- 8. Logout**—Click on to logout.
- 9. Contact Us**—Mouse-over to select a desired contact option.
- 10. 3D View**—Select to bring up the 3D view window and view in 3D. See page 16 for details.
- 11. Zoom**—Select to bring up the zoom view window. See page 16 for details.
- 12. Map**
- 13. Position**—The last known position will appear in this window.

# Skypatrol WEB APPLICATION (Cont.)

## SETTING OPTION ITEMS:

- Add device to account
- Schedule location reports
- Set speed reports
- View location messages archive
- Manage my devices
- Edit personal information
- How it works
- Frequently asked questions
- View terms and conditions

At the left side of the main tracking page is a set of clickable options. Follow instructions below and on the following two pages for details.

### ADD DEVICE TO ACCOUNT:

Click to add a device to your account. After clicking, you will be taken to the ADD A DEVICE page. Simply input the information, similar to what you did in the WEBSITE ACCOUNT REGISTRATION AND ACTIVATING YOUR SKYPATROL GPS TRACKING ACCOUNT - NEW USERS section.

### SCHEDULE LOCATION REPORTS

Your device has a factory default reporting configuration of 30 minutes, no matter what the status of the ignition of the vehicle is. If you are willing TO ACTIVATE this section please be sure you have properly wired the device with the IGNITION SENSOR WIRE (white).

Please enter the settings for your Custom or Special scheduled location reports when Ignition is "ON". When the Ignition is "OFF" the device will not report any locations, except when "LOCATE NOW" is clicked on the main tracking page.

- Custom Schedule: Frequency**—Turn this option off, or set a frequency to receive the reports.
- Special Schedule: Date Range**—Set to receive the reports only for a certain range of dates.  
**Limit**—Set to receive reports only at certain time ranges.  
**Frequency**—Set to receive reports at certain time intervals.

When done, click the SET button at the bottom of the screen.

The screenshot shows the 'Location REPORTS' configuration page in the Skypatrol web application. The page has a purple header with the 'skypatrol' logo and a 'home' link. Below the header is a navigation bar with 'My Account', 'My Device', and 'My Report' tabs. The main content area is titled 'Location REPORTS' and contains the following text: 'Your device has a factory default reporting configuration of 30 minutes, no matter what the status of the ignition of the vehicle. If you are willing TO ACTIVATE this section please be sure you have wired properly the device with the IGNITION SENSOR WIRE (white). Please enter the settings for your Custom or Special scheduled location reports when Ignition is "ON". When the Ignition is "OFF" the device will not report any locations, only under request of "LOCATE NOW" on the home page.' Below this text are two main sections: 'Custom Schedule' and 'Special Schedule'. The 'Custom Schedule' section has a checkbox for 'Use Location Report' and a dropdown for 'Location Report with default reporting time' set to '30 minutes (Custom)'. The 'Special Schedule' section has a 'Date Range' section with 'Starting on' and 'Ending on' fields both set to '01/01/2007', and a 'Frequency of reporting inside the window of time' section with radio buttons for 'Hourly', 'Daily', and 'Custom', and a 'minutes' input field. At the bottom of the form are 'SET' and 'RESET' buttons.

# Skypatrol WEB APPLICATION (Cont.)

## SET SPEED REPORTS:

Click to set the speed limit options. When these options are set and enabled, when the set speed is exceeded, you will receive notice via cell phone or e-mail.

To enable:

1. Click the **ENABLE SPEED REPORTS** checkbox.
2. Set the speed limit as desired in the **SPEED LIMIT** box.
3. Check one of the checkboxes where you want the e-mail sent and enter an e-mail or phone e-mail as desired.
4. Click the **SET** button at the bottom of the page.  
If you want to disable, click the **DISABLE SPEED REPORTS** checkbox.



## VIEW LOCATION MESSAGES ARCHIVE:

Click to view certain events within a preset date range. To set:

1. Select the desired Event type from the **EVENT TYPE** pull-down menu. Select **ALL** to see all events.
2. Select the desired **FROM**, then the **TO** dates.
3. Click **GO** to view the set archive.
4. All events are stored for a maximum of 90 days.



## MANAGE MY DEVICES:

Click to view the device number, position messages, service expiration date. To remove the device, click the **REMOVE UNIT** link.

## EDIT PERSONAL INFORMATION:

Click to edit your information as follows:

1. After clicking **EDIT PERSONAL INFORMATION**, the Edit Personal Information page will appear.
2. Edit any information (name, etc.) on this page, then click **NEXT**.
3. Edit any information (contact info.) on this page, then click **NEXT**.
4. On the last page, you can change your password, but you must enter your current password, then new password and finally re-enter the new password. You can also change your userID, secret question/answer and alternate e-mail address.
5. When done, press the **UPDATE** button at the bottom of the screen.

# Skypatrol WEB APPLICATION (Cont.)

## HOW IT WORKS:

Click to view a detailed description of how the device works.

## FREQUENTLY ASKED QUESTIONS:

Click to view the frequently asked questions for this device. This will be updated regularly, so refer back now and then.

## VIEW TERMS AND CONDITIONS:

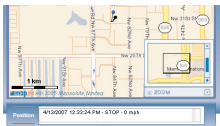
Click to view the terms and conditions.

## DESCRIPTIONS FROM PAGE 13

### ZOOM:

At the main page, click the ZOOM button at the top right; the zoom box will appear at the bottom right of the map. Move the scroll bar at the right of this new zoom box downward to zoom in and upward to zoom out.

Press the ZOOM button again to remove the zoom box. You can also press the Minimize/maximize arrow button at the bottom left of the zoom box to minimize/maximize the zoom box.



### 3D:

At the main page, click the 3D VIEW button at the top; the 3D box will appear at the bottom of the map. Click and drag to rotate the 3D view. Double-click inside the 3D box to reset the 3D view.

You can also press the minimize/maximize arrow button at the bottom left of the 3D box to minimize/maximize the 3D box.



### CLICK AND DRAG:

At the main page, right-click and drag on the map to zoom in. Select a box the size of the area you want zoom in.

### POSITION MESSAGES:

At the main page, if you have selected a device from the "Select Device" pull-down menu, you will see blue boxes with white numerals inside; these are the position messages. Use the "Locate Now" options to select the date that you would like to see these messages for (now, today, yesterday or a date range). Mouse-over the position messages for additional information such as date, time, MPH, etc.

SKYPATROL, LLC.  
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**SKYPATROL  
LIMITED WARRANTY**

**Limited Warranty Coverage**

If your product does not work properly because of a defect in materials or workmanship, SKYPATROL, LLC ("the warrantor") will, for the length of the period indicated on the chart below, which starts with the date of original purchase ("Limited Warranty period"), at its option either (a) repair your product with new or refurbished parts, or (b) replace it with a new or a refurbished product. The decision to repair or replace will be made by the warrantor.

Parts	Labor
One (1) Year	One (1) Year

During the "Labor" Limited Warranty period there will be no charge for labor. During the "Parts" Limited Warranty period, there will be no charge for parts. You must mail-in your product during the Limited Warranty period. This Limited Warranty excludes both parts and labor for connectors, antennas, and cosmetic parts (cabinet). This Limited Warranty only applies to products purchased and serviced in the United States or Puerto Rico. This Limited Warranty is extended only to the original purchaser and only covers products purchased as new. Refer to our web site @ [www.myskypatrol.com](http://www.myskypatrol.com) for full details.