



Instruction: Loading Custom POI Files from <http://www.gps-poi-us.com>
Brand: Navman

1. Custom POI files should be compatible with most Navman products that support the SmartST Desktop application.
2. GPS POI US does not provide support for Navman's software tools. Contact Navman for support of Navman tools.
3. Download the POI files from [GPS POI US](#) by following the download link in your confirmation email, or log into your account and enter the download pin code that is listed in your email.
4. Custom POI files must be saved in a directory on your computer that is ONLY for custom POI files and contains no other files.
 - a. We recommend creating a new directory in your "My Documents" folder called "My Navman."
 - b. Within the new "My Navman" folder, create a folder called "Custom POI."
 - c. Store all of your custom POI files in this new Custom POI folder.
5. These files should NOT be opened in Excel. On many computer systems CSV files are assigned to Excel. Opening these files in Excel may change the file format and make them incompatible with POI Loader. If you open the files in Excel, close the files immediately and do not save them in Excel.
6. All files you download are compressed in ZIP format. You must unzip the downloaded files before you use them.
7. ONLY APPLIES TO CUSTOMERS TRYING TO DOWNLOAD THE TRY RED LIGHT CAMERA FILES: If you are trying to download the trial red light cameras for individual cities, and if when clicking on the POI file, Excel automatically opens - close Excel and start again. Instead of left clicking on the file you want to download, RIGHT click on the file. In Internet Explorer, choose "SAVE TARGET AS" In Firefox, choose "SAVE LINK AS."
 - a. A Windows dialog box should come up asking you to "SAVE AS." Locate your newly created "Custom POI" folder on your computer as the save location. You can name the file whatever name you'd like. The name you choose is exactly how it will appear on your Garmin unit. In most cases, you can simply use our

original file name. Make sure that the file extension remains CSV or POI Loader may not work.

8. Connect your GPS to your computer.
9. Start the Navman SmartST Desktop program on your PC.
10. Click on MAP, the POI and open the POI Editor.
11. Click FILE, then OPEN.
12. Browse to find and select the POI file that you purchased.
13. Once you select the file you purchased, select FILE, then SAVE TO DEVICE.
14. If you purchased the red light camera file, select the VISUAL ALERT and AUDIO ALERT settings.
 - a. For the red light camera files, you want to base the proximity alert on distance. You may have to play around with various distances depending on your preferences. In general, if you travel mostly on faster speed roads that contain red light cameras, you want to be notified sooner (maybe up to 1500 feet or so). If the roads you travel that contain red light cameras are lower speed roads, a shorter distance may be warranted. My personal choice is 750 feet.
15. Select OK.
16. Name the file in a descriptive way representing the file content.
17. Click OK.
18. Enjoy your files.
19. Tell your friends about <http://www.gps-poi-us.com>