



## System Limitations

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Although your Acura Navigation System is one of the most highly-sophisticated pieces of equipment you will find in a modern automobile, you may find during its use that it has certain limitations.

The system uses signals from the Global Positioning System (GPS) to aid in determining its current location. The GPS is operated by the U.S. Department of Defense. For security reasons, there are certain inaccuracies built into the GPS that the Navigation System must constantly compensate for. This can cause occasional positioning errors of up to several hundred feet.

For example, in urban areas where streets are close together, this could cause the system to show that you are traveling on a street that parallels the street you are actually on. The system will, under most circumstances, correct itself after several seconds.

Although the system will direct you to your desired destination, it may not always do it by what you consider to be the most direct route.



You will find that the points of interest listings in the "Places" option are not as complete in outlying areas as they are in metropolitan areas. For example, only limited numbers of gas stations, restaurants, supermarkets, banks, etc. in outlying areas are included. This means you may not find places listed that you know exist. This is also true for police agencies and hospitals. In outlying areas, facilities listed may not be the closest. Always check with local information sources if you need law enforcement or hospital services.

Acura has made every effort to verify that the system's database was accurate at the time it was created. However, businesses do fail or move to new locations, and new businesses start in the old locations. For this reason, you may occasionally find "inaccurate" information when you select and drive to a point of interest

(for example, a restaurant is now a jewelry store). The number of these inaccuracies will increase as time goes on.

You may find that the system occasionally "reboots". This is indicated by the display returning to the logo screen. A reboot can be caused by a number of things, such as entering data too quickly, or by excessive heat or shock. It does not necessarily indicate a problem that requires service. After the system completes the reboot, it should allow you to complete whatever functions you were performing before the reboot.