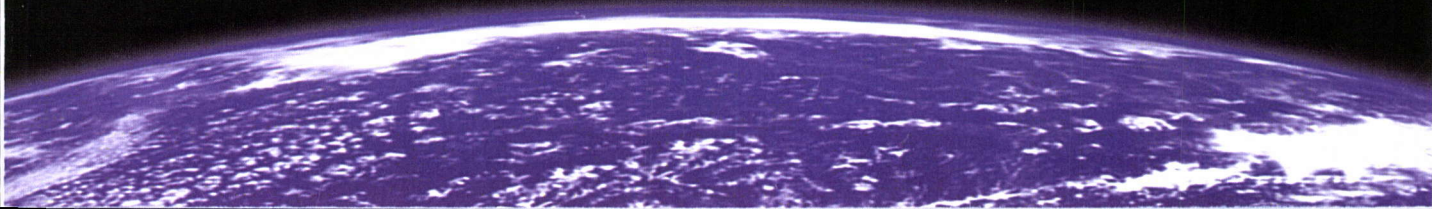


**2006 Goldwing
GL1800**



NAVIGATION SYSTEM



This manual should be considered a permanent part of the motorcycle and should remain with the motorcycle when it is resold.

This manual covers the GL1800 Navigation System.

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**2006
Honda GL1800**



NAVIGATION SYSTEM

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Introduction

Your Navigation System is a highly-sophisticated yet easy-to-use system with visual and voice guidance that uses satellites and a map database to show you where you are and help guide you to a desired destination.

The Navigation System receives signals from the Global Positioning System (GPS), a network of 24 satellites in orbit around the earth. By receiving signals from several of these satellites, the Navigation System can determine the latitude, longitude, and other positioning information for your motorcycle. In addition, a speed sensor on your motorcycle keeps track of the speed of travel at all times.

GPS is operated by the U.S. Department of Defense. The system is subject to changes that could affect the accuracy and performance of all GPS equipment, including your Navigation System. For example, you may be riding down a highway and your Navi system, relying on GPS data, will tell you you are on the frontage road adjacent to the highway you are actually on. However, you should find your experience with GPS

navigation highly satisfactory.

The Navigation System is easy to use. The locations of many places of business and entertainment are already entered in the system. You can select any of them as a destination by using the control panel on the right fairing. If a desired destination is not in the system's database, you can still enter it and the system should be able to direct you to it in most cases. You can also save (store) locations in the system as *Favorite Places*. The system also retains your last 25 finds as *Previous Finds* so you can easily return to them, and allows you to store a home address to simplify returning home from your destination.

The system provides map coverage for the 50 U.S. states and Canada. The coverage consists of accurately mapped metropolitan and rural areas.

Roads within metropolitan areas, interstate highways, and major roads connecting cities are typically verified.

Verified roads have been driven by the database supplier and information like

the road's average speed, turn restrictions, or whether it is a one-way street are contained in the Navigation System.

The route calculated by the system may not be the shortest possible because only major roads are mapped in non-detailed areas. You may be aware of secondary roads that shorten the travel distance and time.

While you are riding, the Navigation System provides voice guidance so you do not have to take your eyes off the road. These instructions are provided in advance of the actual riding maneuver so you have time to slow down and prepare for the maneuver.