

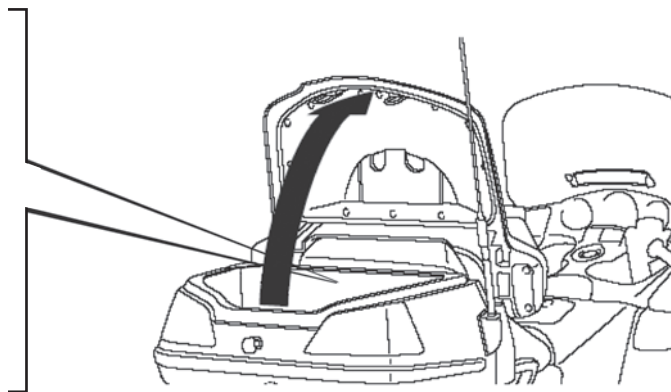
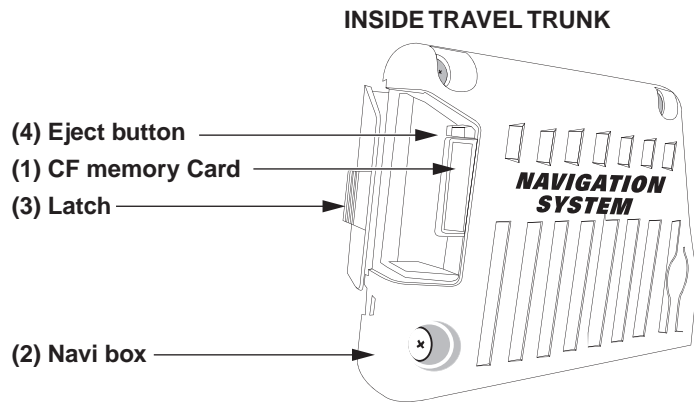
Upgrading the Software

The CF memory card (1) is located in the Navi box (2) attached to the backside of the travel trunk.

NOTE:

The Navigation System is a precision device that can be damaged by static electricity. Before touching the Navi box, discharge any static electricity by touching a metal area of your motorcycle outside the travel trunk.

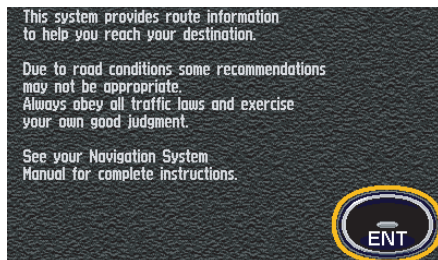
1. Make sure the ignition switch is **OFF**.
2. Open the travel trunk cover.
3. Push the latch (3) on the left side of the Navi box to open the cover.



4. To eject the current CF memory card, push the eject button (4) located directly above the card.

Customer Support

5. Turn the ignition switch to ON, start the engine. To prevent carbon monoxide poisoning, be sure there is adequate ventilation whenever you operate the engine.
6. When the screen below appears, do not press “ENT.” (If the Audio screen is on, press the DISP button to switch to the entry screen.)



7. Insert the new CF memory card. It automatically starts updating. The initial Navigation System screen (sunrise beyond the Earth) will appear. At the bottom part of this screen, you will see a text box with the messages “loader” and “updating from card.” After uploading is completed, this text box will disappear.



NOTE:

Do not remove the CF memory card or turn the ignition switch OFF before the updating is completed. Interrupting the complete program update may cause a problem in the Navigation System. If the update fails, consult with a Honda dealer near you.

8. About 30 seconds after the text box disappears, the initial Navi screen appears again, followed by the entry screen. This means the update is completed.
9. Close the Navi box cover and push the latch to the right until it clicks. Check the cover is securely closed.
10. Close the travel trunk cover.
11. To check the update was successful, go to the *Setup/Info* menu and select *Info/System*. Check that the screen identifies the new update.
12. Turn the ignition switch to OFF to stop the engine.