Bluetooth® HandsFreeLink® (Navi models)

HFL uses Bluetooth technology to link your cell phone to your vehicle. With HFL, you can place and receive calls thru your vehicle's system, without the distraction of handling your cell phone. To use this feature, all you need is a Bluetooth-compatible cell phone (with the Hands-Free Profile). For more information, visit handsfreelink.honda.com or call 1-888-528-7876.

HFL Talk button: Activates the HFL system (audio system mutes). Press and release the HFL Talk button, wait for a beep, then give a voice command in a clear, natural speaking voice (without pause). If a voice command is not given within 3 seconds, the system times out (two beeps).

HFL Back button: Use to end a call, to go back to the previous command, or to cancel an operation. To control the system properly, do this:

 Make sure that the airflow from the A/C vents does not interfere with the system microphone in the ceiling console.



- · Close all windows and the moonroof.
- If the microphone picks up voices other than yours or if you don't speak clearly, the system may not understand your command. Speak clearly and in a natural speaking voice.

Tip: The maximum range between your phone and the vehicle is 30 feet (10 meters).

Note: Phone reception when using HFL depends entirely on your cell phone reception and service provider, not on the vehicle. Placing the phone in a metal case, in a briefcase, or in a purse can decrease performance.

HFL Display

When operating HFL, the following appears in the main and center displays.



Using Voice Control

- · Always enter a command after a beep.
- If the HFL does not recognize a command, its response is "Pardon, please repeat."
- To hear a list of available options at any time, press and release the Talk button, wait for the beep, and say "HandsFree help."
- Many commands can be spoken together. For example, you can say "Dial 123-456-7891."
- To skip a voice prompt, press the Talk button while HFL is speaking. HFL is then ready for your next command.
- To end a command sequence at any time, press and hold the Back button, or press the Talk button, wait for a beep and say "Cancel." The next time you press the Talk button, the HFL begins from the main menu.

Pairing Your Phone

After confirming that your cell phone is a Bluetoothcompatible phone with the HandsFreeLink profile, see the HandsFreeLink section in the owner's manual for detailed instructions on pairing your phone. Pairing instructions can also be found by visiting handsfreelink.honda.com.

Making a Call

You can make calls using a phone number, a name stored in your HFL phonebook, or redialing the last number called. You can talk up to 30 minutes after removing the key from the ignition switch. Remember to press the HFL Talk button prior to each command.

Note: HFL cannot dial from a name stored in your phone.

You say: "Call/Dial"

HFL responds: "What name or number would you like to

call/dial?"

You say: "123 456 7890." HFL responds: "123 456 7890?" You say: "Yes or Call/Dial"

HFL responds: "Calling/Dialing."

Tip: To redial the last number called, say "Redial" or press

and hold the HFL Talk button.

Receiving a Call

To answer a call, press the Talk button. This button also switches the Call Waiting function on your phone. To decline the call, press the Back button.

Transferring a Call

You can transfer your call from the HFL to your phone, and vice versa. In either case, press and release the Talk button and wait for the beep, then say "Transfer." The audio switches from HFL to the phone.

Import Phonebook Feature (With Navigation)

The cellular phonebook option allows you to store up to 1,000 names and 10,000 phone numbers in the HFL phonebook from your cellular phonebook. Using HFL, you can then automatically dial any name or number in the phonebook. Not all phones have this capability. For more information, visit handsfreelink honds.com. or call

1-888-528-7876.

Using the Phonebook

The HFL phonebook can store up to 50 names with their associated numbers. These can be any type of numbers. For example, a phone number can be stored and used for dialing, or an account number can be stored and used for entering digits during a call with an automated system. Tip: The HFL allows you to send numbers or names during a call. This is useful when you call a menu-driven phone system. You can also program account numbers into the HFL phone book for easy retrieval during menu-driven calls. To activate this command, say "Send." After the HFL responds, say the designated name or number.

Note: For *, say "Star" and for #, say "Pound."

Phonebook Access

You say: "Phonebook"

HFL responds: "Phonebook options are: store, edit, delete,

received contact, and list."

Storing to the Phonebook

You say: "Store"

HFL responds: "What name would you like to store?"

You say: "Joe/Account number"

HFL responds: "What is the number for Joe/Account number?"

You say: "123 456 7891"

HFL responds: "123 456 7891. Say 'Enter,' or continue to add numbers."

You say: "Enter"

HFL responds: "Joe/Account number has been stored.

Returning to the main menu."

Editing the Phonebook

You say: "Edit"

HFL responds: "What name would you like to edit?"

You say: "Joe"

HFL responds: "What is the new number for Joe?"

You say: "987 654 3210"

HFL responds: "987 654 3210. Say 'Enter,' or continue

to add numbers." You sav: "Enter"

HFL responds: "The number has been changed.

Returning to the main menu."

Deleting from the Phonebook

You say: "Delete"

HFL responds: "What name would you like to delete?"

You say: "Joe"

HFL responds: "Would you like to delete Joe?"

You say: "Yes"

HFL responds: "The name has been deleted. Returning

to the main menu."

Selecting from your Phonebook List

You say: "List"

HFL responds: "Joe...Tim...Lisa"

You say: "Call"

HFL responds: "Would you like to call Lisa?"

You say: "Yes"

HFL responds: "Calling"

HomeLink® (if equipped)



The HomeLink Universal Transceiver can be programmed to operate remotely controlled devices around your home (such as garage doors, lighting, or security systems). It can replace up to three remote transmitters.

If you have any problems programming HomeLink, call 1-800-355-3515.

Training a Button

- Hold the end of the garage door opener remote 1 to 3 inches from HomeLink. Make sure you are not blocking your view of the red indicator in HomeLink.
- Press and hold the remote control button and one of the HomeLink buttons at the same time.
 - If the red indicator in HomeLink begins to flash slowly at first, then rapidly, release both buttons, then go to step 4.
 - If the red indicator in HomeLink continues to flash slowly (does not begin to flash rapidly), your remote transmitter may stop transmitting after a short time. Go to step 3.
- Press and hold the remote control button and one of the HomeLink buttons at the same time. While continuing to hold the HomeLink button, press then release the remote control button every 2 seconds.
 - If the red indicator in HomeLink begins to flash slowly at first, then rapidly, release both buttons, then go to step 4.
 - If the red indicator in HomeLink continues to flash slowly (does not begin to flash rapidly), perform steps 1 thru 3 again.

- Test the HomeLink button by pressing it for about 1 second
 - If the button works, programming is complete.
 - If the button doesn't work, go to step 5.
- Push and hold the HomeLink button and watch the red indicator on HomeLink.
 - If the HomeLink indicator stays on solid or flashes slowly, press the HomeLink button again; the remotely controlled device should operate.
 - If the HomeLink indicator flashes rapidly for 2 seconds, then stays on, you have a rolling code transmitter. See your owner's manual for details.
- Repeat these steps to train the other two HomeLink buttons.

Retraining a Button

To train an already programmed HomeLink button for a new device, you do not have to erase all the button memory settings. Train the selected button over the existing memory code as follows:

- Press and hold the HomeLink button to be trained until the HomeLink indicator begins to flash slowly.
 - For a previously programmed rolling code transmitter, the indicator will flash rapidly for 2 seconds then stay on solid for about 23 seconds.
 - If a standard transmitter was programmed, the indicator will stay on solid for about 25 seconds.
- Once the HomeLink indicator begins to flash slowly, continue to hold the HomeLink button and follow steps 2thru5 under "Training a Button."

Erasing Codes

To erase codes stored in all buttons, press and hold the two outer buttons until the red light begins to flash (about 10 to 20 seconds), and then release the buttons.

Always check the owner's manual for more operating information and safety features.