



2010

Technology Reference Guide

Insight

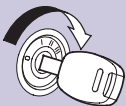


Multi-Information Display

Multi-Information Display (MID)

The MID consists of several displays that provide you with useful information.

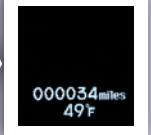
1. Start your vehicle.



2. "ECON ON" or "ECON OFF" shows on the MID followed by the main screen.



or

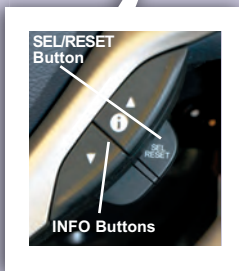
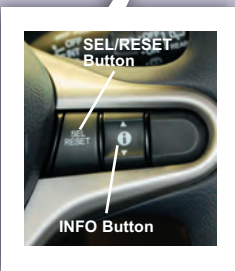


3. Toggle between the different displays using either INFO (▲/▼) button (see next page).

LX



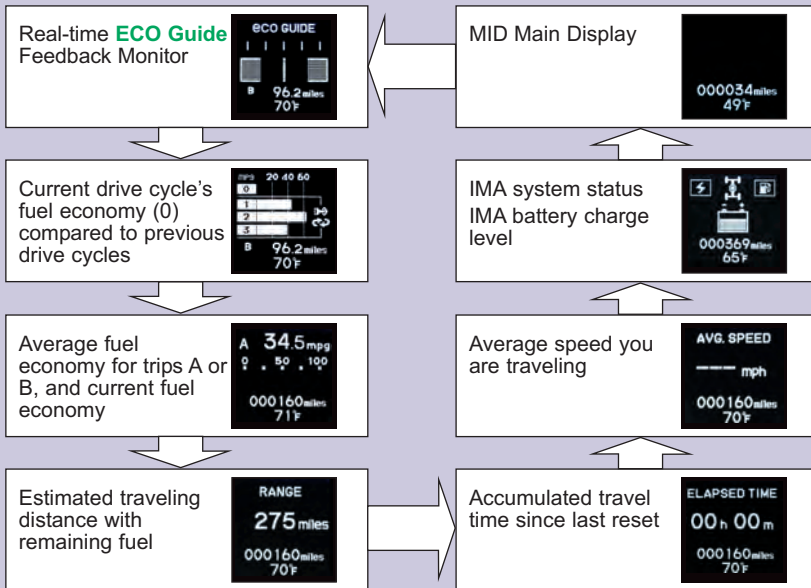
EX, EX with navigation



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MID Displays

Once you press one of the INFO buttons, the MID shows the last active display from previous drive cycle.



Check your owner's manual for additional information and instructions.

Multi-Information
Display

Eco Assist™/Auto Idle
Stop/Charge Assist

Ecological Drive Assist System (Eco Assist™)

The system monitors your driving style, then provides real-time feedback you can use to develop a style that maximizes fuel economy. It is always on and consists of the: ECO Guide (in the MID), Ambient Meter, Meter, ECON Mode button, and the ECON indicator.

ECON On Mode

Helps you further maximize your fuel economy by modifying some vehicle function.

To use ECON On Mode:

1. Press the **ECON** Button.



2. The **ECON** Mode Indicator Illuminates.



3. Check the MID.

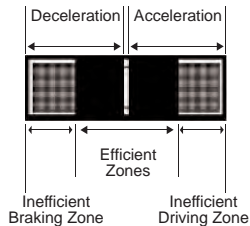
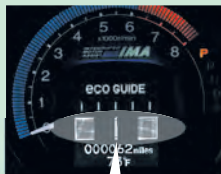


4. Press the Info Button and toggle to the **Eco Guide** Feedback Monitor.



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Driver Feedback



Real-time Fuel Efficiency Coach

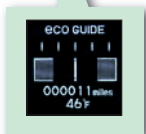
Driving Style	Eco Drive Bar (In the MID)	Ambient Meter Background Color Changes	Fuel Efficiency
Smooth, steady acceleration maximizes fuel efficiency			<div>High</div> <div>Low</div>
Smooth, steady deceleration maximizes fuel efficiency			
Moderate acceleration			
Moderate deceleration			
Rapid acceleration lowers fuel efficiency			
Rapid deceleration lowers fuel efficiency			
Goals: <ul style="list-style-type: none">• Keep the Eco Drive bar near the center.• Keep the Ambient Meter at GREEN.• Develop a driving style that maximizes fuel efficiency.			

Check your owner's manual for more information and instructions.

ECO Assist Scoring

Eco Assist scoring monitors the fuel efficiency of your driving style in real time and converts results into leaves, which are displayed on a series of five "plant" icons on the MID screen.

Start your vehicle.



Make sure the MID shows the **Eco Guide** Monitor on the display to view your Eco Assist score in real time.



As you drive, you will earn leaves if you drive in a fuel efficient manner, and lose them if you drive inefficiently.



Drive Cycle Score



When you turn the ignition off, your drive cycle and lifetime score are displayed on the MID.

Eco Score

Each time you reach a new stage, a Stage Up Recognition icon will briefly appear on the MID. When you reach the highest ranking, a Trophy icon will briefly appear.

First Stage Up Recognition



Stage 1

Second Stage Up Recognition



Stage 2

Last Stage Up Recognition



Stage 3

Lifetime Score

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Auto Idle Stop

Under certain conditions, the Auto Idle Stop system will shut the engine off at a stop in order to maximize fuel efficiency. Idle stop duration may vary depending upon the humidity outside.



While driving, the engine is ON.



While at a stop, with the brake pedal pressed, the engine turns OFF.



As soon as you take your foot off the brake pedal, the engine turns back ON.

Note: The Auto Idle Stop will not function if you come to a stop while driving with the transmission in a position other than "D".

IMA Charge/Assist Gauge

This gauge shows the status of the Integrated Motor Assist (IMA).

The gauge shows you when the IMA battery is assisting the engine or charging.

Note: The IMA assist and Auto Idle Stop may not operate if it is extremely hot or cold outside.



Check your owner's manual for additional information and instructions.

Eco Assist™/Auto Idle
Stop/Charge Assist

Advanced Audio Components

Playing an iPod® or USB Flash Memory Device (EX and EX with navigation)

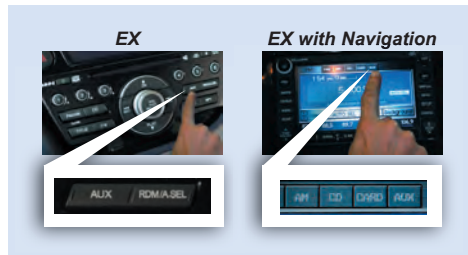
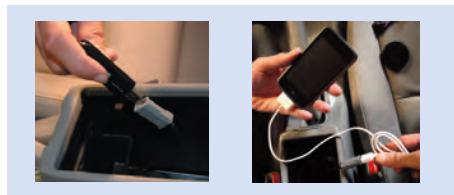
Some of the same controls used to operate your in-dash CD player are used to operate an iPod or USB flash memory device.

Connecting and Beginning Play

1. **Open** the center console, and **pull out** the USB adapter cable.
3. **Push** the AUX button or **touch** the AUX icon to begin playing.



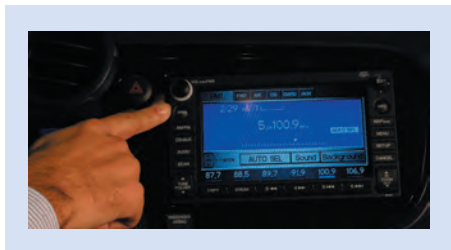
2. **Connect** your USB connector to your flash drive or iPod dock connector.



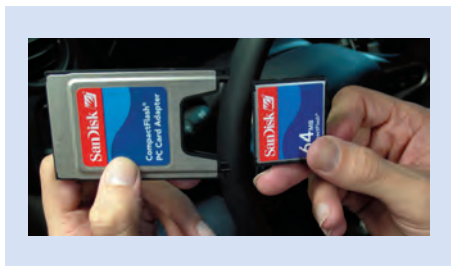
PC Card Instructions

Connecting and Beginning Play

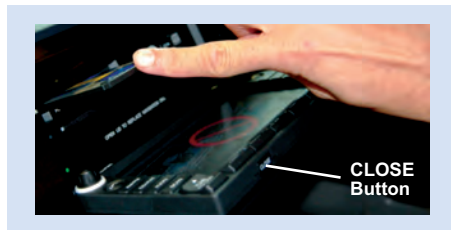
1. **Press** the OPEN button.



2. If necessary, **insert** your PC card into a PC card adapter.



3. **Insert** the PC card into the slot and **press** the CLOSE button.



4. **Press** the AUDIO button beside the screen to show the audio display. Operate the PC card using your vehicle's audio unit.



Check your owner's manual for additional information and instructions.

Advanced Audio
Components

Voice Command

Using the Voice Command System

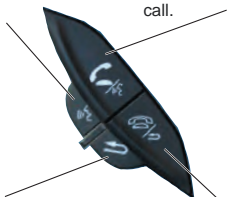
A list of navigation, audio, and climate control voice commands is in the navigation system manual.

NAVI TALK button:

Use to give navigation, audio, or climate control commands.

HFL TALK button:

Use to give an HFL command and to answer an incoming call.



NAVI BACK button:

Use to cancel a command or return to the previous screen.

HFL BACK button:

Use to end a call, go back to the previous command, or cancel an operation.



Voice Control Tips:

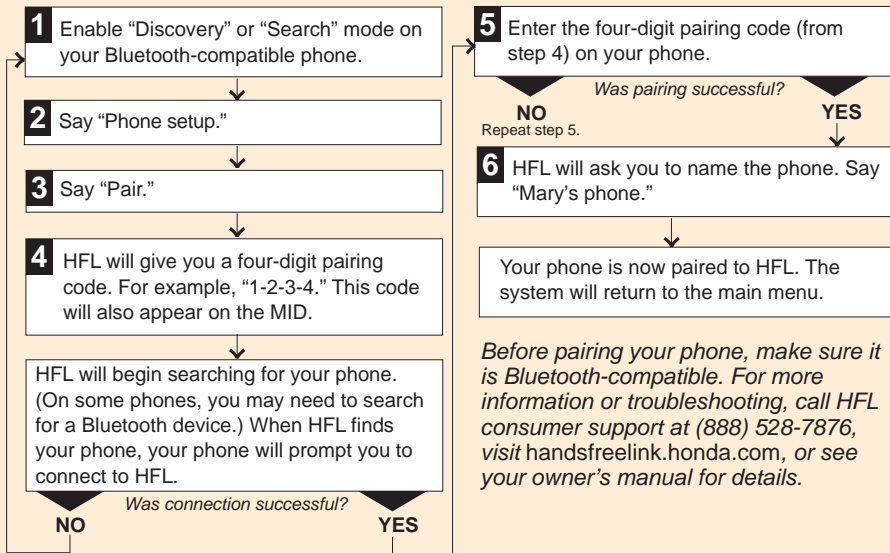
- Press and release the button, wait for a beep, then give a command.
- To hear a list of available commands, say "Help" at any time after you press and release the button.
- Always speak in a clear, natural voice.

- Reduce all background noise.
- Adjust the dashboard and side vents so air does not blow against the microphone in the ceiling.
- Close the windows.

Bluetooth® HandsFreeLink® (if equipped)

Pairing Your Phone

Press and release the HFL TALK button before giving each command.

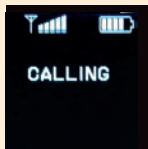


Before pairing your phone, make sure it is Bluetooth-compatible. For more information or troubleshooting, call HFL consumer support at (888) 528-7876, visit handsfreelink.honda.com, or see your owner's manual for details.

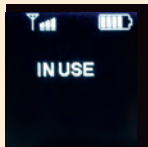
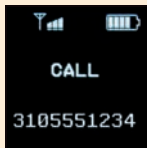
Check your owner's manual for more information and instructions.

Making a Call

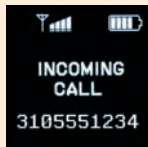
1. Press the **HFL TALK** button.
3. Press the **HFL TALK** button and say "Call" or "Dial" to continue.



2. Say "Call 310-555-1234."
4. The call is connected; all communications will be heard through the speakers.



Receiving a Call



"INCOMING CALL" and the phone number will appear on the MID.



Press the **HFL TALK** button to accept the call.

Press the **HFL BACK** button to decline the call.



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Navigation (if equipped)

Entering a Destination Using Voice Control

Press and release the NAVI TALK button before giving each command.

1 Say "Display menu."



2 Say "Address."



3 Say "City" (or "Change state" if necessary).



4 Say the name of the city you want, or say "Current city" to select the city currently shown.



5 A list of city names will appear. Say the number listed next to the city you want to select.



6 Say the street name. Do not include the direction (N, S, E, W) or type (St., Ave., Blvd., etc.).



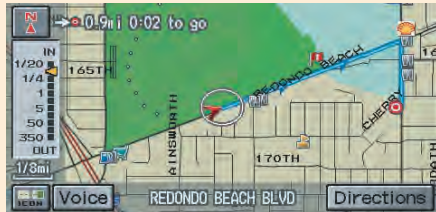
7 A list of street names will appear. Say the number listed next to the street you want to select.



8 Say the entire street address number. For example, "1-2-5-0."



9 The system will calculate the route and display the "Calculate route to" screen. Say "OK" to set the route.



Check your owner's manual for more information and instructions.

Entering a Destination Using the “Find Nearest” Command

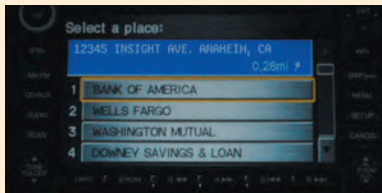
Try these simple steps to find a nearby point of interest, such as a gas station, movie theater, or restaurant.

Press and release the NAVI TALK button before giving each command.

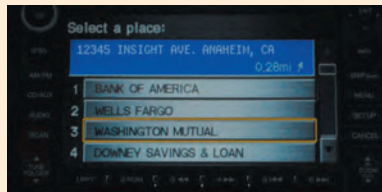
1. Say “Find nearest ATM.”



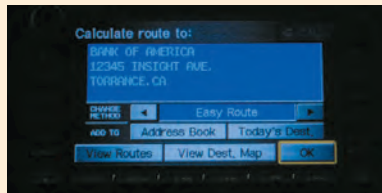
2. A list of the nearest ATMs in your area will be displayed by shortest distance to destination.



3. Say the number of the destination you want.






4. The system will calculate the route and display the “Calculate route to” screen. Say “OK” to set the route.



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Commonly Used Voice Commands

<p>Navigation Commands</p> 	<p>General Commands <i>Accepted on map screen</i></p> <ul style="list-style-type: none"> • Display menu • Display setup • Display information • Display audio screen • Go home <p><i>Accepted on map screen (after a destination has been entered)</i></p> <ul style="list-style-type: none"> • How long/far to the destination? • Display destination • Display entire route 	<p>Display Commands <i>Accepted on map screen</i></p> <ul style="list-style-type: none"> • Display or hide (<i>choose one</i>): <ul style="list-style-type: none"> - ATM/gas station/restaurant/etc. • Display north up/heading up • Zoom in/out <p>Find Nearest Commands <i>Accepted on map screen</i></p> <ul style="list-style-type: none"> • Find nearest (<i>choose one</i>): <ul style="list-style-type: none"> - Mexican restaurant - Gas station - ATM - Honda dealer
<p>Information</p> 	<p>Help Commands <i>Accepted on most screens</i></p> <ul style="list-style-type: none"> • Help (The system reads and lists all available commands for the current screen.) • Voice command help (The system reads and lists all navigation, audio, setup, and climate control commands.) 	<p>Setup Commands <i>Accepted on the setup screen</i></p> <ul style="list-style-type: none"> • Brightness up/down • Volume up/down/min/max/off • Guidance prompts min/normal/max
<p>Audio/ Climate Control</p> 	<p>Audio Commands <i>Accepted on most screens</i></p> <ul style="list-style-type: none"> • Radio on/off • Radio # FM (# = frequency) • Radio preset 1/2/3/4/5/6 • CD play • AUX play 	<p>Climate Control Commands <i>Accepted on most screens</i></p> <ul style="list-style-type: none"> • Air conditioner on/off • Rear defrost on/off • Climate control recirculate/fresh air • Fan speed up/down • Temperature # degrees (# = 57–87) • Temperature up/down • Temperature max hot/cold

Check your owner's manual for additional information and instructions.

Voice Command/
HFL/Navigation

About This Technology Reference Guide

This Technology Reference Guide has been prepared to help you get quickly acquainted with your new Honda, and to provide reference instructions on driving controls and convenience items.

However, this guide is not intended as a substitute for the Owner's Manual. For complete information on operating the vehicle safely, please refer to the Owner's Manual.

As with the Owner's Manual, this guide covers all models of the Honda Insight. Therefore, you may find descriptions of equipment and features that are not on your particular model.

Safety Reminder

Your vehicle is equipped with airbags. Airbags do not replace your seat belts; they add to the protection offered by seat belts. Airbags can help protect you in some types of collisions, but they do not provide protection in all collisions.

Always make sure you and your passengers wear seat belts, and that young children are properly secured in a child seat or booster in the rear seat. Never place an infant seat in the front passenger's seat as the force of a deploying airbag can seriously injure an infant.

Fuel Recommendation

- Use only unleaded gasoline of 87 octane or higher.
- Some gasoline in North America contains MMT, a manganese-based fuel additive. Prolonged and consistent use of gasoline containing MMT can deteriorate your vehicle's performance, fuel economy, and the emissions control system. Always use MMT-free gasoline if alternatives exist. Failures caused by use of gasoline containing MMT may not be covered under warranty.
- For further important information on fuel and lubricants for your car and information on gasoline that does not contain MMT, contact your dealer or visit Owner Link at www.hondacars.com.

HONDA
The Power of Dreams

