TECHNOLOGY REFERENCE GUIDE





www.owners.honda.com

2012 Honda Civic Coupe EX, EX-L, and Si Technology Reference Guide ©2011 American Honda Motor Co., Inc. — All Rights Reserved



TECHNOLOGY REFERENCE GUIDE

The Technology Reference Guide is designed to help you get acquainted with your new Honda and provide basic instructions on some of its technology and convenience features. This guide covers the Civic Coupe EX, EX-L, and Si trim levels.

This guide is not intended as a substitute for the Owner's Manual. For complete information on vehicle controls and operation, please refer to the respective sections in the Owner's Manual.

Civic Coupe EX shown throughout guide

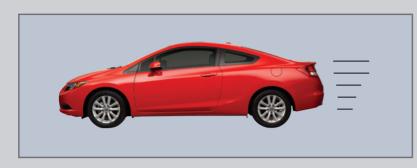
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AUTO DOOR LOCKS

Default Lock Setting







The doors are preset to lock when your vehicle reaches about 10 mph.

Default Unlock Setting







Only the driver's door is preset to unlock when you:

- **Shift** into Park (P) for automatic transmission vehicles.
- **Turn** the ignition switch to LOCK (0) for manual transmission vehicles.

Program how and when the vehicle doors automatically lock and unlock.

Programming the Auto Door Unlock Setting

Press the (+/-) buttons on the steering wheel to scroll through the menu options. **Press** SOURCE to select an option. See **page 9** for more information on the multi-information display and its controls.

I. Press MENU.



2. Select Customize Settings.



3. Select Door Setup.



4. Select Auto Door Unlock.



5. **Select** All Doors with Shift to P*.



6. Press MENU to exit.



Programmable Auto Door Lock/Unlock Settings

Below are the options you can choose. See *Auto Door Locking/Unlocking* in your owner's manual for instructions on programming these settings.



(all doors)
When you turn the ignition OFF

AUTO DOOR UNLOCK

en you turn When you shift gnition OFF into Park*

Auto Unlock (only driver's door)

Auto Unlock

Turn off

Auto Unlock



n you turn When you shift

When you turn the ignition OFF when you sh

Operate manually

*IGN OFF for manual transmission vehicles

INSTRUMENT PANEL INDICATORS

Briefly appear with each engine start. Red and amber indicators are most critical. Blue and green indicators are used for general information.



Malfunction Indicators If an indicator remains on, there may be a problem; see your dealer



Charging system



EPS (electric power steering)



Low brake fluid, Brake system



Malfunction indicator lamp (check engine light)



Low oil pressure



VSA® (vehicle stability assist)



SRS (supplemental restraint system)



TPMS (tire pressure monitoring system)



Transmission (blinking) (automatic transmission)



Low temperature



ABS (anti-lock brake system)

Condition Indicators Action is needed by driver



Parking brake on: **Release**



Seat belt reminder: Fasten seat belt(s)



Door/Trunk open: Close door(s) / trunk



High temperature: **Drive slowly or pull over**



Low tire pressure: Add air



Message indicator: See MID



Low fuel: Refill

On/Off Indicators



PASSENGER AIRBAG **OFF** (next to multi-information display)



SIDE AIRBAG OFF



VSA **OFF**



CRUISE CONTROL on



CRUISE MAIN on



ECON on*



Immobilizer Flashes: improperly coded key; use correct key



Ist detent: parking lights on 2nd detent: headlights on



Turn signals/hazards on



Fog lights **on**



High beams on

*not on Si

ECON BUTTON*

When turned on, the vehicle's engine performance, transmission, and air conditioning system are adjusted for maximum fuel economy.

Turning the ECON Mode On/Off

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

I. Press ECON.



2. The **ECON** mode indicator comes on.



3. **Check** the multi-information display for the system status.



4. **Press ECON** again to turn the system off.

AMBIENT METER*

Indicates instant fuel efficiency using color-coded bars.

Ambient Meter Color-Coded Bars



* not on Si

TIRE PRESSURE MONITORING SYSTEM (TPMS)

Monitors the vehicle's tire pressures.

How It Works





Each tire valve stem contains a TPMS sensor.





When the tire pressure drops significantly below recommended levels, the low tire pressure indicator comes on.



If a message also appears on the multi-information display, there may be a problem with the system. See your dealer.

What to Do

- 1. Visually inspect the tires for damage.
- 2. Use a tire air pressure gauge to check which tire(s) have low pressure.



3. Inflate the tire(s), if necessary, to the recommended pressures listed on the label on the driver's doorjamb.

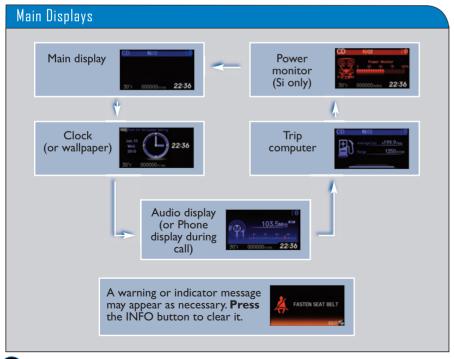




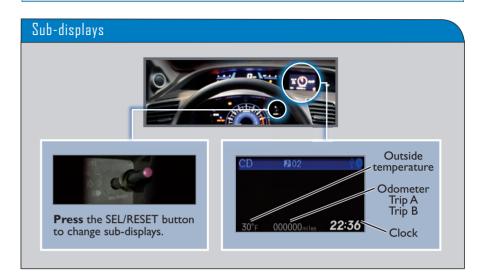


MULTI-INFORMATION DISPLAY (MID)

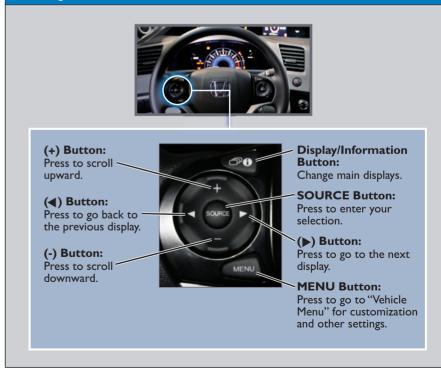




Consists of several displays that provide you with useful information.







BLUETOOTH® HANDSFREELINK® (HFL)

Place and receive phone calls through your vehicle's audio system. Visit handsfreelink.honda.com to check if your phone is compatible.

To prevent driver distraction, certain functions may be inoperable or grayed out while the vehicle is moving. Stop or pull over to perform the function.

How to Use HFL



Pick-Up button: Answer an incoming call, select anumber to call, or go directly to the Phone screen.

Hang-Up/Back button: End a call, decline anincoming call, or cancel a selection.

Talk button: Make a call using a stored voice tag.-





Use these two buttons to navigate through the HFL menus.

Audio selector knob: Rotate to scroll through selections and press to make a selection.



Back button: Press to cancel an operation or return to the previous screen.

Pairing Your Phone

You can only pair your Bluetooth-compatible phone when the vehicle is stopped.

Use the audio selector knob to make and enter selections.

 Press the Pick-Up button to access the Phone screen. A prompt appears. Select Yes.



2. Make sure your phone is in discovery mode. **Select** OK.



3. HFL searches for your phone. **Select** it when it appears on the screen. **Go** to step 4.



If your phone does not appear:

Select Phone Not Found, and search for a HandsFreeLink device from your phone. Connect to HFL. Go to step 4.





 HFL gives you a four-digit code.
 Enter it on your phone when prompted. Select OK to complete.



NOTE: To pair another phone to HFL (or if the prompts do not appear), you must use the Phone Setup menu. See your Owner's Manual for pairing instructions.

Dialing a Number

Enter a 10-digit phone number to call. This feature is inoperable when the vehicle is moving.

Use the audio selector knob to make and enter selections.

1. **Press** the Pick-Up button to go to the Phone screen.



2. Select Dial.



 Enter the phone number.
 Select the green Dial icon or press the Pick-Up button to call.

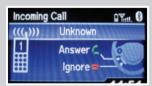


4. The call is connected and heard through the vehicle speakers.



Receiving a Call

 A notification is heard and the incoming phone number appears on the multiinformation display.



2. **Press** the Pick-Up button to accept the call.



3. **Press** the Hang-Up button to end or decline the call.

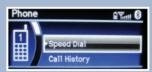


Using the Phonebook

When your phone is paired, its entire phonebook is automatically imported to the system. This feature is inoperable when the vehicle is moving.

Use the audio selector knob to make and enter selections.

1. **Press** the Pick-Up button to go to the Phone screen.



2. Select Phonebook.



 Scroll through the list to find the name and number you want to call and select it.



4. The call is connected and heard through the vehicle speakers.



Using Speed Dial

Up to 15 numbers can be stored with voice tags (see your Owner's Manual for instructions).

Use the audio selector knob to make and enter selections.

I. **Press** the Pick-Up button to go to the Phone screen.



2. **Select** Speed Dial.



 Scroll through the list to find the entry you want to call, and select it using the Pick-Up button.



4. The call is connected and heard through the vehicle speakers.



iPod® OR USB FLASH DRIVE

Play audio files from your compatible iPod or USB flash drive through your vehicle's audio system.

Connecting Devices and Playing Audio Files

1. **Pull out** the USB adapter cable from the center console.





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





 Press SOURCE or AUX until iPod or USB mode appears. Audio begins to play.









 Press the (⋈) or (⋈) buttons to change tracks, or use the (◄) or (►) buttons on the steering wheel.









iPod is a registered trademark of Apple Computer, Inc., registered in the U.S. and other countries. iPod not included.

BLUETOOTH® AUDIO

Play stored or streaming audio from your compatible phone through your vehicle's audio system. Visit *handsfreelink.honda.com* to check if this feature is available on your phone.

Playing Bluetooth Audio Files

- Make sure your phone is on and paired to HandsFreeLink (see page 10).
- 2. **Press** SOURCE or AUX until Bluetooth Audio mode appears.









3. **Press** "play" on your phone; sound is redirected to the audio system.





Notes:

- Make sure the volume on your phone is properly adjusted.
- You may need to enable additional Bluetooth settings on your phone for playback.

 Press the (⋈) or (⋈) buttons to change tracks, or use the (◄) or (►) buttons on the steering wheel*.





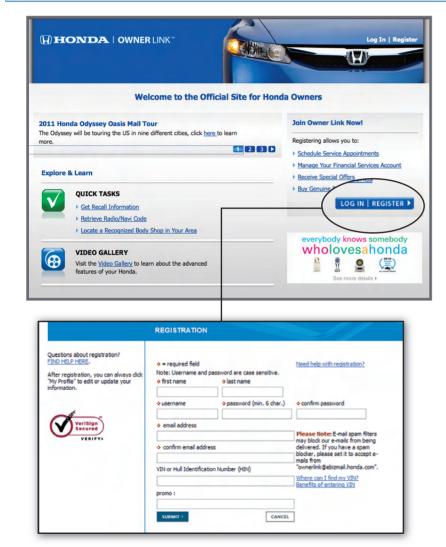




*not supported on all phones

NWNFRIINK

Owner Link allows you to explore features and technologies specific to your vehicle, schedule service appointments, obtain and update maintenance and service records, manage your financial services account, and access other useful information. Register at www.owners.honda.com to ensure that you continue to enjoy the experience of owning a Honda.



SAFFTY REMINDER

Your vehicle is equipped with airbags. Airbags do not replace 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

- Only use unleaded gasoline of 87 octane or higher. For Civic Si models, unleaded gasoline of 91 octane or higher is required.
- 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 available. Failures caused by use of gasoline containing MMT may not be covered under warranty.
- "TOP TIER Detergent Gasoline" meets a new gasoline standard jointly established by leading automotive manufacturers to meet the needs of today's advanced engines. In most cases, qualifying gasoline retailers will identify their gasoline as having met "TOP TIER Detergent Gasoline" standards at the retail location. This fuel is guaranteed to contain the proper level of detergent additives and be free of metallic additives. This helps avoid build-up of deposits in your engine and emission control system. Because the level of detergency and harmful metallic additives (such as MMT) in gasoline vary in the market, Honda endorses the use of "TOP TIER Detergent Gasoline" where available to help maintain the performance and reliability of your vehicle. For more information, visit www.toptiergas.com.
- 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.owners.honda.com.