

TECHNOLOGY
REFERENCE
GUIDE



www.owners.honda.com

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2010 Honda Accord Crosstour Technology Reference Guide
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2010 ACCORD
CROSSTOUR

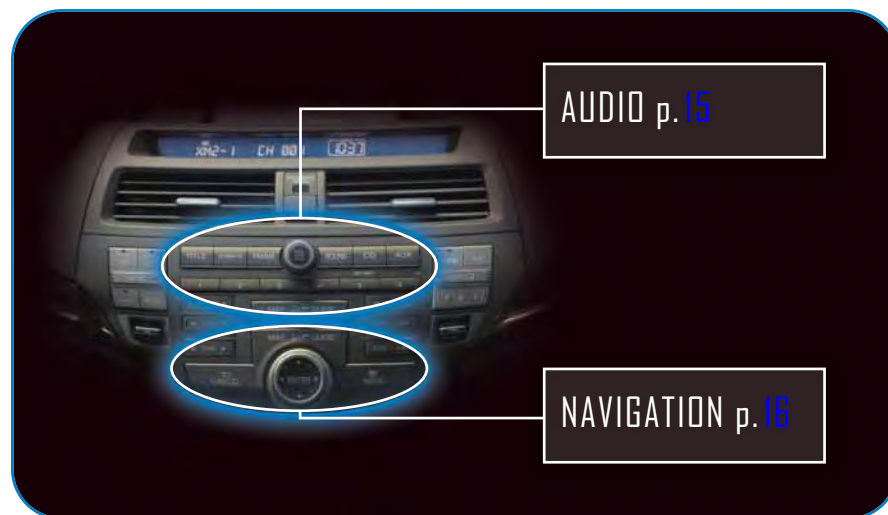
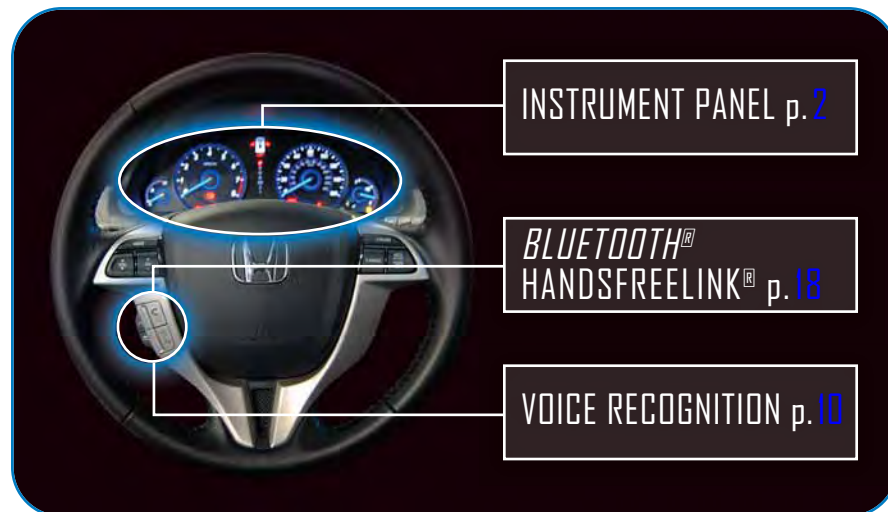
TECHNOLOGY REFERENCE GUIDE

The Technology Reference Guide is designed to help you get acquainted with your new Honda and provide reference instructions on driving controls and convenience items.

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.

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

Instrument Panel Indicators	2
Information Display	4
Tire Pressure Monitoring System (TPMS).....	5
Auto Door Locks	6
Driving Position Memory System (DPMS) (if equipped)	8
Rearview Camera (if equipped).....	9
Playing an iPod or USB Flash Memory Device	9
Voice Recognition (if equipped)	10



Navigation (if equipped)	16
Bluetooth® HandsFreeLink® (HFL) (if equipped)	18
Fuel Fill Door.....	20
Hidden Removable Utility Box.....	21
Compact Spare Tire	22
Owner Link.....	24
Safety Reminder	25
Fuel Recommendation.....	25










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		ABS (anti-lock brake system)
	Low brake fluid		DRL (daytime running lights)
	Low oil pressure		Malfunction lamp (check engine light)
	SRS (supplemental restraint system)		TPMS (tire pressure monitoring system)
			VSA (vehicle stability assist)

Condition Indicators

Action is needed by driver

	Parking brake on: Release		Low fuel: Refill
	Door/Trunk open: Close door(s) / tailgate		Low tire pressure: Add air
	Seat belt reminder: Fasten seat belt(s)		Maintenance minder: Make appointment

On/Off Indicators

	PASSENGER AIRBAG OFF (above Hazard Warning button)		Fog lights on
	SIDE AIRBAG OFF		Immobilizer Flashes: improperly coded key; use correct key
	VSA: off		Headlights on
	CRUISE CONTROL on		Turn signals/hazards on
	CRUISE MAIN on		High beams on
	ECO on		

INFORMATION DISPLAY

Consists of several displays that provide you with useful information.

Accessing the Information Display



TRIP A
003000 120.0

When you start the engine, the information display shows your last active selection from the previous drive cycle.



To toggle between the different displays, **press and release** the select/reset knob repeatedly.

Information Displays

TRIP A
003000 120.0
Odometer, Trip meter A



TRIP A
75°F 120.0
Outside temperature*, Trip meter A



OIL LIFE%
100
Oil life



TRIP B
75°F 120.0
Outside temperature*, Trip meter B

* if equipped

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.

What to Do



Visually inspect the tires and **use** a tire air pressure gauge to check which tire(s) have low pressure.



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

AUTO DOOR LOCKS

Default Lock Setting



The doors are preset to lock when your vehicle reaches about 9 mph.

Default Unlock Setting



Only the driver's door is preset to unlock when you shift into Park (P).

Allows you to program how and when the vehicle doors automatically lock and unlock.

Modifying the Auto Door Unlock Setting

To program all doors to unlock when you shift to Park:

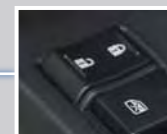
1. **Close** the driver's door. **Shift** into Park.



2. **Turn** the ignition to the ON (II) position.



3. **Press and hold** the unlock side of the master lock switch for about 10 seconds. In that time, you will hear three clicks



4. Within 20 seconds, **turn** the ignition to the LOCK (0) position.



Programmable Auto Door Lock/Unlock Settings

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

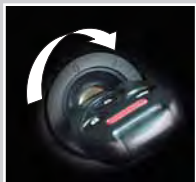
AUTO DOOR UNLOCK			AUTO DOOR LOCK		
Auto Unlock (all doors)		When you turn the ignition OFF	Auto Lock		When you reach 9 mph
		When you shift into Park			When you shift out of Park
Auto Unlock (only driver's door)		When you turn the ignition OFF	Turn off Auto Lock		 Operate manually
		When you shift into Park			
Turn off Auto Unlock		 Operate manually			

DRIVING POSITION MEMORY SYSTEM (DPMS) (if equipped)

Store a driver's seat and mirror position into memory for each remote transmitter.

Programming DPMS

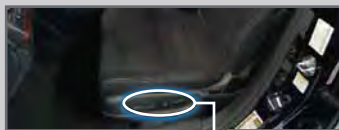
1. **Turn** the vehicle on. **Shift** into Park (P).



3. **Press and hold** the SET button until you hear a beep, then release.



2. **Adjust** your preferred seat and outside mirror settings.



4. **Press and hold** the memory button # corresponding to the remote (1 or 2) you are using until you hear two beeps.



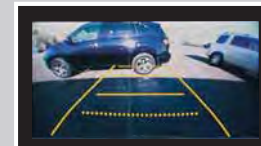
Note: Each group of settings is activated by the corresponding remote transmitter (1 or 2) when it's used to unlock the driver's door. When activated, each item begins to adjust before you enter the vehicle.

REARVIEW CAMERA (models with navigation)

For added convenience, the area behind your vehicle is displayed to help you navigate while backing up.

How It Works

- When you shift into Reverse, a real-time image of the area behind your vehicle is shown in the navigation display, along with helpful parking guide lines.
- Turn the guide lines off by pressing and holding CANCEL for about 3 seconds.
- The display turns off when you shift out of Reverse.

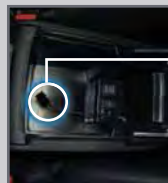


IPOD® OR USB FLASH MEMORY

Plays audio files from your compatible iPod or USB flash memory device through your vehicle's audio system.

Connecting Devices and Playing Audio Files

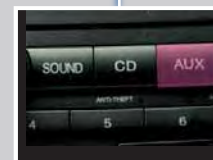
1. **Open** the center console, and **pull out** the USB adapter cable.



3. **Press** CD/AUX or AUX to begin playing.



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



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

VOICE RECOGNITION (if equipped)

To keep your eyes on the road and hands on the wheel, use voice commands for hands-free calling, navigation, audio, and climate control. For a full list of commands, say "Information" and "Voice Command Help."

Key Functions by Voice Command

Control four different systems with the steering wheel buttons and the ceiling microphone.



HFL Talk button: Give HFL commands or answer incoming calls.

NAVI Talk button: Give navigation, audio, and climate control commands.

NAVI Back button: Cancel a command or return to the previous screen.

HFL Back button: End a call, go back to the previous command, or cancel an operation



Voice Command Tips

- **Press and release** the HFL or NAVI Talk button, wait for a beep, then give a command.
- For a list of available HFL commands, **press and release** the HFL Talk button and say "Hands-free help."
- For a list of available navigation commands, **press and release** the NAVI Talk button and say "Help."
- Speak in a clear, natural voice.
- Reduce all background noise.
- Adjust the dashboard and side vents away from the microphone in the ceiling.
- Close the windows.

AUDIO p. 17



CLIMATE p. 17



NAVIGATION p. 18



BLUETOOTH® HANDSFREELINK® p. 20



Commonly Used Voice Commands

Here are some examples of commonly used voice commands. Try some of these to familiarize yourself with the voice command system.

Press and release the NAVI Talk button before you give a command.

Locate Points of Interest

Say a command like “Display restaurant” to see restaurant icons appear on the map.



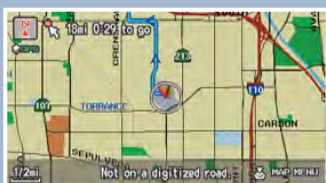
Say a command like “Display gas stations” to see gas station icons appear on the map.



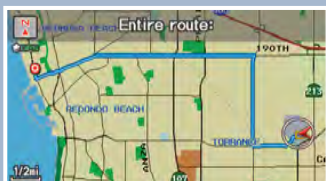
Press and release the NAVI Talk button before you give a command.

Get Navigation Route Information

After a destination is entered, **say** “How far to destination?” to hear the remaining distance.



Say “Display entire route” to see the routing method the system mapped for your destination.



Press and release the NAVI Talk button before you give a command.

Make Audio Selections

Say a command like “Radio 97.1 FM” to select that station.



Say a command like “CD play track 1” to hear that song on a currently inserted CD.



Press and release the NAVI Talk button before you give a command.

Adjust the Vehicle's Climate Setting

Say a command like “Air conditioner on” to start the air conditioning system.



Say a command like “Fan speed 4” to adjust the fan speed.



Commonly Used Voice Commands (Continued)

Here are some examples of commonly used voice commands. Try some of these to familiarize yourself with the voice command system.

Press and release the NaviTalk button before you give a command.

General Commands

(Accepted on most screens to change displays)

- Display map
- Display menu
- Information
- Display audio screen
- What time is it?



Find Place Commands

(Accepted on Map screen)

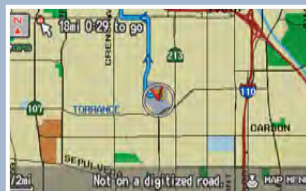
- Find nearest:
 - ATM
 - Honda dealer
 - gas station
 - airport
 - Mexican restaurant
 - hospital
 - bank
 - post office



Navigation Commands

(Accepted on Map screen)

- How long/far to destination?
- Display destination
- Display entire route



Display Commands

(Accepted on Map screen)

- Display (or hide):
 - ATM
 - gas station
 - restaurant
 - post office
- Display north up/heading up
- Zoom in/out
- Go home
- Display current location

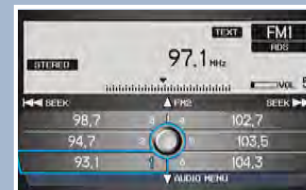


Press and release the NaviTalk button before you give a command.

Audio Commands

(Accepted on most screens)

- Radio on
- Radio # FM/AM
- Radio preset 1/2/3/4/5/6
- XM channel #
- XM preset 1/2/3/4/5/6
- CD play
- CD play track/disc #
- CD skip forward/back
- Auxiliary (AUX) play



Setup Commands

(Accepted on Setup screen)

- Brightness up/down
- Volume up/down/min/max/off
- Interface dial feedback on/off
- Guidance prompts min/max/normal



Climate Control Commands

(Accepted on most screens)

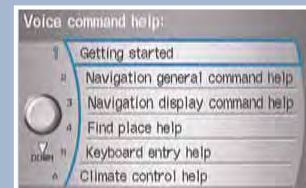
- Air conditioner on/off
- Rear defrost on/off
- Climate control recirculate/fresh air
- Fan speed up/down
- Temperature # degrees (# = 57-87)
- Temperature max hot/cold



Help Commands

(Accepted on most screens)

- Help (list of available commands for current screen)
- Voice command help - from INFO screen (list of all available navigation, audio, and climate control commands)



NAVIGATION (if equipped)

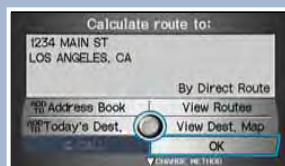
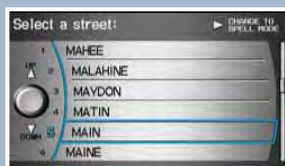
Real-time navigation system uses GPS and a map database to show your current location and help guide you to a desired destination.

Entering a Destination

Using Voice Control

Press and release the Navi Talk button before you give a command.

1. **Say** "Display menu" and "Address."
2. **Say** "Street" followed by the street name. Do not include the direction (N, S, E, W) or type (St., Ave., Blvd., etc.).
3. A list of street names appears. **Say** the number next to the street you want.
4. **Say** the entire street address number. For example, "1-2-3-4."
5. If the street address is in more than one city, a list of city names appears. **Say** the number next to the city you want.
6. The system calculates the route and displays the "Calculate route to" screen. **Say** "OK" to set the route.

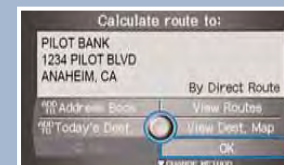


Using Find Nearest Command

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

Press and release the Navi Talk button before you give a command.

1. **Say** "Find nearest ATM."
2. A list of the nearest ATMs in your area is displayed by shortest distance to destination.
3. **Say** the number you want to select.
4. The system calculates the route and displays the "Calculate route to" screen. **Say** "OK" to set the route.



Map Screen Legend

Direction of destination

Distance to go

Time to go

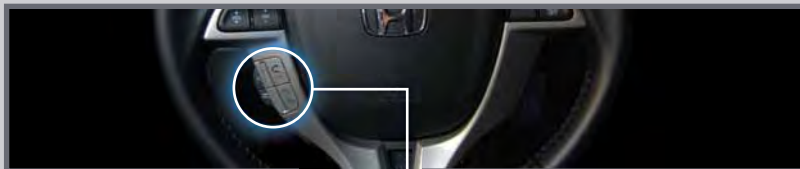
Calculated route

Current vehicle location



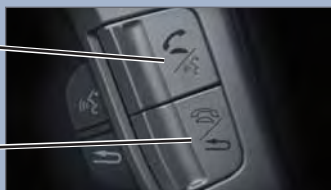
BLUETOOTH® HANDSFREELINK® (if equipped)

Pairing Your Phone

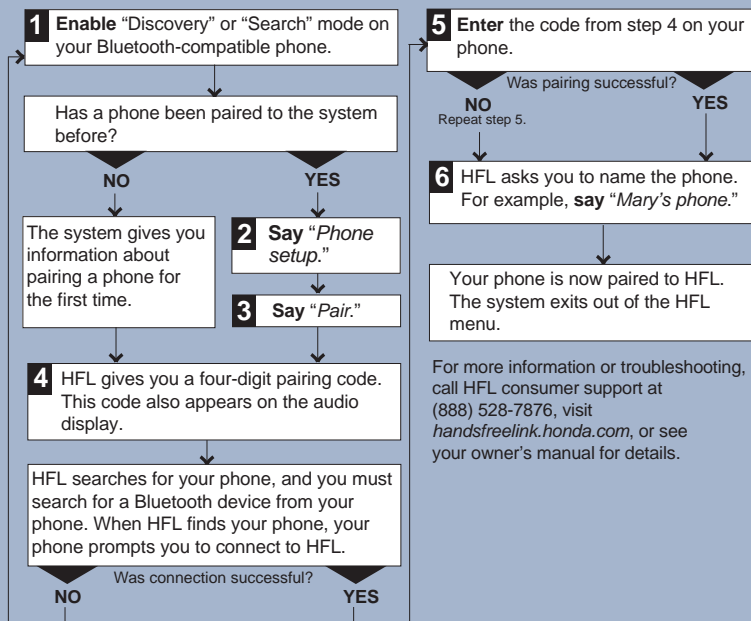


HFL Talk button: Give HFL commands or answer incoming calls.

HFL Back button: End a call, go back to the previous command, or cancel an operation.



Press and release the HFL Talk button before you give a command.



Allows you to place and receive phone calls through your vehicle's audio system. Visit handsfreelink.honda.com to check if your phone is Bluetooth-compatible.

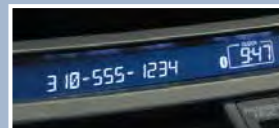
Making a Call

Press and release the HFL Talk button before you give a command.

1. **Press** the HFL Talk button.



2. **Say** "Call" or "Dial" and the desired phone number.



3. **Press** the HFL Talk button, and say "Call" or "Dial" to continue.



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



Receiving a Call

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



2. **Press** the HFL Talk button to accept the call.



3. **Press** the HFL Back button to end or decline the call.



FUEL FILL DOOR

Easy-to-use locking fuel door keeps your fuel cap secure.

Opening the Fuel Fill Door

When you **unlock** the driver's door, the fuel door unlocks.



To open, **push and release** the fuel door in the area shown until it pops open.



Closing the Fuel Fill Door

Push the fuel door flush to the body.



When you **lock** the driver's door, the fuel door locks.

NOTE: If you lock the doors while the fuel door is open, you must unlock the doors to close the fuel door.



HIDDEN REMOVABLE UTILITY BOX

Removable and washable utility box provides extra storage and access to tool kit and jack.

Removing the Utility Box

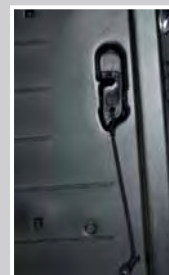
1. **Lift** the removable tray using the handle.



3. **Secure** the anchors to the designated hooks located on the side panels.



2. **Remove** the side anchors attached to the tray.



4. **Lift** the utility box out from its compartment using the side handles.



NOTE: The utility box also includes two removable dividers for added storage options, located behind each handle.

COMPACT SPARE TIRE

The compact spare tire is a temporary replacement located underneath the rear cargo area. Have your regular tire repaired or replaced by your dealer as quickly as possible.

Removing the Spare Tire

1. **Open** the tailgate. **Raise** the removable tray and **flip** it over so the carpeted side faces you.



2. **Remove** the hook, and hook it to the cargo side panel to hold the tray in place. **Remove** the utility box to access the wheel nut wrench in the tool kit.



3. **Remove** the plastic cover on the cargo area lining using your key to access the bolt for the spare tire holder.



4. **Attach** the short end of the wheel nut wrench to the spare tire holder bolt. **Turn** the wrench counterclockwise until the bolt loosens.



5. **Attach** the long end of the wrench, and **turn** it approximately 70 times until you feel resistance and can see the spare tire under the vehicle.

NOTE: Turning the wrench any further may cause damage.



6. **Unhook** the spare tire holder, and **remove** the spare tire.



7. **Place** the spare tire holder back on the hook.

NOTE: Do not place the flat tire in the spare tire holder. This can damage the holder.



8. **Turn** the wrench clockwise to retighten the bolt and raise the holder back into place.

NOTE: If the holder is not raised, it will be damaged during driving.



Storing the Flat Tire

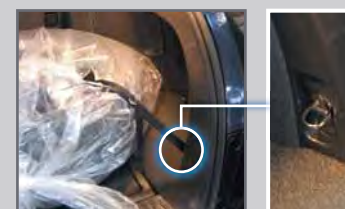
1. **Remove** the plastic bag from the tool kit case, and **place** the flat tire inside. **Knot** the top of the bag to secure the tire.



2. **Puncture** the bag, and **pass** the holding belt through and around one of the tire spokes.



3. **Place** the flat tire in the cargo area. **Thread** the belt through the cargo hook. **Pass** the belt through the ring, and **tighten** the belt to secure the flat tire in place.



OWNER LINK

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 assure that you continue to enjoy the experience of owning a Honda.

SAFETY 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.
- 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.
- 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.