

TECHNOLOGY
REFERENCE
GUIDE



Crosstour

owners.honda.com

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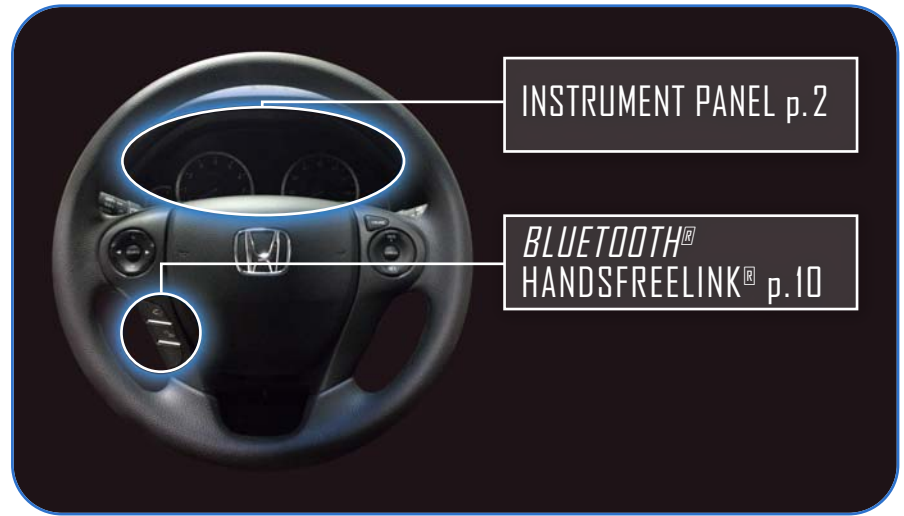


2015 Crosstour EX

TECHNOLOGY REFERENCE GUIDE

This Technology Reference Guide is designed to help you get acquainted with your 2015 Honda Crosstour EX and provide basic instructions on some of its technology and convenience features.

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



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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. See your Owner's Manual for more information.









Malfunction Indicators


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

 Charging system	 Anti-Lock Brake System (ABS)
 Low brake fluid, Brake system	 Daytime Running Lights (DRL)
 Low oil pressure	 Malfunction indicator lamp (check engine light)
 Supplemental Restraint System (SRS)	 Tire Pressure Monitoring System (TPMS)
	 Vehicle Stability Assist® (VSA)





Condition Indicators

Action is needed by driver

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

 Immobilizer (blinks):
Use other vehicle key and see dealer

On/Off Indicators

 PASSENGER AIRBAG OFF (in center panel)	 Fog lights on
 SIDE AIRBAG OFF	 Exterior lights on
 VSA OFF	 Turn signals/hazards on
 CRUISE MAIN on	 High beams on
 CRUISE CONTROL on	

INFORMATION DISPLAY

Consists of several displays that provide you with useful information.

Accessing the Information Display

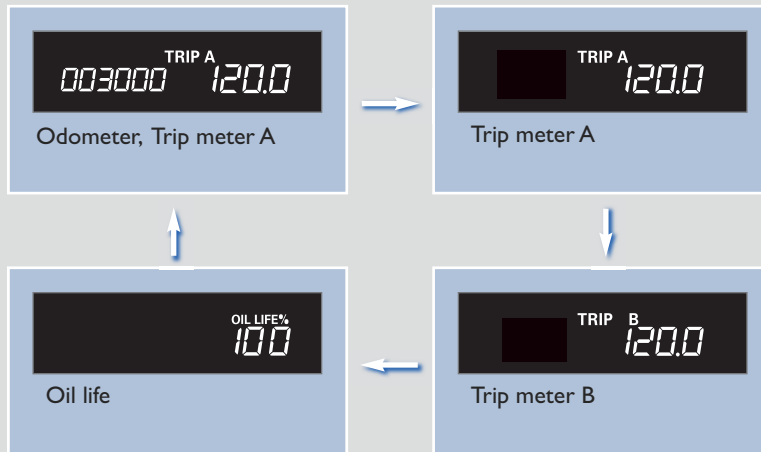


When you start the engine, the information display shows your last active selection from the previous drive cycle.



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

Information Displays



TIRE PRESSURE MONITORING SYSTEM (TPMS)

Monitors the vehicle's tire pressures.

How It Works



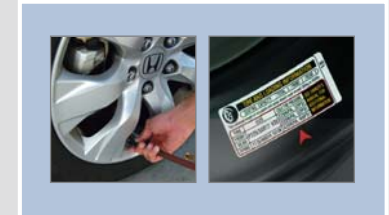
When the tire pressure drops significantly below recommended levels, the low tire pressure indicator comes on.



If the TPMS indicator appears, 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.



AUTO DOOR LOCKS

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

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).

Programming the Auto Door Unlock Setting

Follow the below steps to program all doors to unlock when you shift to Park. See your Owner's Manual for other setting options.

1. Close the driver's door. Shift into Park.
2. Turn the ignition switch to ON (II).
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 5 seconds, turn the ignition switch to LOCK (0).



Note: The driver's and front passenger's doors can be opened by pulling the inner front door handle, regardless of the setting. Changing the setting to "All Doors" is useful for unlocking the rear doors when either inner front door handle is pulled.

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 until it is flush with 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.

ONE-TOUCH TURN SIGNAL

Use this quick and convenient method to signal a lane change.

How It Works

- Lightly push the turn signal lever up or down for a three-blink sequence.
- For a continuous signal, push the lever up or down until it locks into place.



REARVIEW CAMERA

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 (R), a real-time image of the area behind your vehicle is shown in the rearview mirror, along with helpful parking guidelines.
- The display turns off when you shift out of Reverse.
- Press and hold the on/off button until the guidelines turn off. Repeat to turn back on.

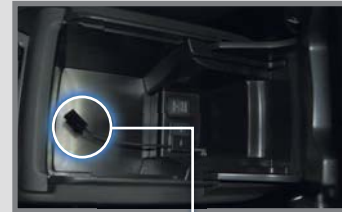


iPod® OR USB FLASH DRIVE

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

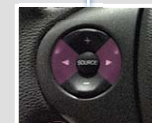
Connecting Devices and Playing Audio Files

1. Open the center console, and pull out the USB adapter cable.
3. Press (⏮) (⏭) or (◀) (▶) to change tracks.



Connect the USB connector to your iPod cable or flash drive.

2. Press AUX to begin playing.



Note: Connect your device only when the vehicle is stopped.

iPod is a trademark of Apple, Inc.

BLUETOOTH® HANDSFREELINK® (HFL)

How to Use HFL



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.



Pairing Your Phone

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

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

1. Enable discovery mode on your phone.
2. If no phone has been paired before, the system gives you instructions.

If you are pairing an additional phone, say "Phone setup," then say "Pair."

3. HFL gives you a four-digit code that appears on the audio display.
4. Search for HandsFreeLink from your phone, and enter the code when prompted. Connect to HFL.
5. HFL asks you to name the phone. For example, say "Mary's phone." The phone is now added.



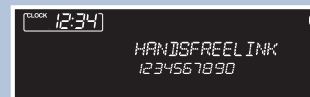
Make and receive phone calls through your vehicle's audio system. Visit handsfreelink.honda.com to check if this feature is compatible with your phone.

Making a Call

Call a 10-digit phone number.

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

1. Say "Call" or "Dial" and the desired phone number.
2. Say "Call" or "Dial" to continue.
3. The call is connected and heard through the vehicle's speakers.



HFL Phonebook

Store up to 50 names and their phone numbers, which can be used as speed dials.

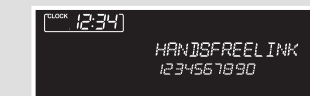
Press and release the HFL Talk button before you say a command.

1. Say "Phonebook."
2. Say "Store."
3. Say the name of the contact, and then the phone number.
3. To call a contact once an entry is stored, say "Call Mike."



Receiving a Call

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



Press the HFL Talk button to accept the call.

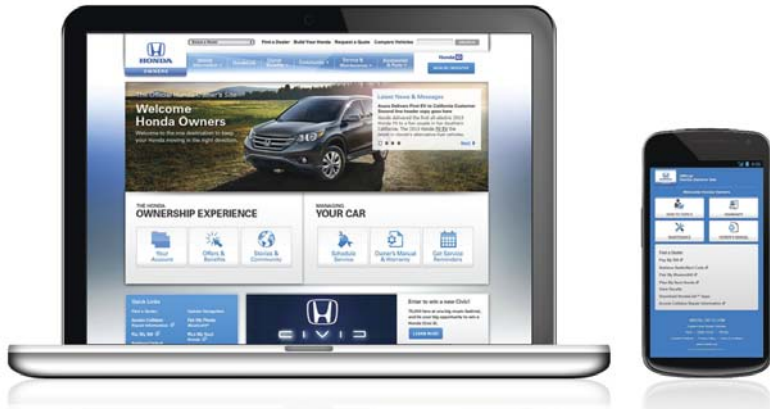


Press the HFL Back button to end or decline the call.



HONDA OWNERS

Visit owners.honda.com and register to explore features and technologies specific to your vehicle, obtain and update maintenance and service records, manage your financial services account, and access other useful information. For added convenience, Honda Owners can also be accessed on a mobile device.



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

Use of unleaded gasoline of 87 octane or higher is recommended.

- Honda recommends TOP TIER Detergent Gasoline where available.
- Do NOT use gasoline containing more than 15% ethanol.
- Do NOT use gasoline containing methanol.
- Do NOT use gasoline containing MMT.

See your Owner's Manual for more information.

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 emission control system. Always use MMT-free gasoline if available. Failures caused by use of gasoline containing MMT may not be covered under your new vehicle warranty.

TOP TIER Detergent Gasoline (recommended) never contains MMT and has detergent additives to keep your engine clean. For further information on fuel and lubricants for your car and information on gasoline that does not contain MMT, contact your dealer or visit owners.honda.com.

HONDA ROADSIDE ASSISTANCE

24-hour emergency road service is available to you in the United States throughout your 3-year/36,000-mile warranty term. Services include jump starting, flat tire and lockout assistance, towing, and more (limitations apply). Call (866) 864-5211.