



# **2010 RL** Advanced Technology Guide

#### Multi-Information Display

# Multi-Information Display (MID)

Consists of several displays that provide you with useful information.

#### Accessing MID

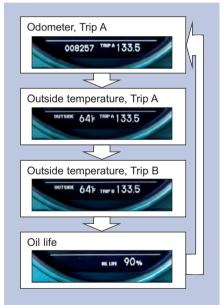
Once you start the engine, the MID shows the last active lower display. **Press** either Info button  $(\blacktriangle/\nabla)$  to see the last active selection on the upper display.



To **toggle** between the different displays, **press** either Info button ( $\blacktriangle/\Psi$ ) for the upper display and **press** the SEL/RESET button for the lower display.

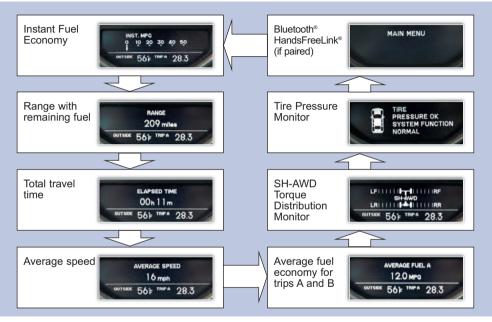


## **MID Lower Displays**



#### **MID Upper Displays**

Basic trip computer displays are shown here.

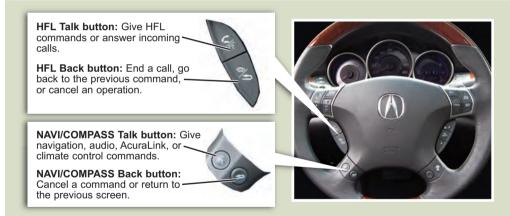


Multi-Information Display

## Voice Command

#### Using the Voice Command System

To reduce driver distraction, use voice commands for hands-free calling, navigation/compass, audio, AcuraLink, and climate control functions. A full list of these commands is in the navigation system manual.

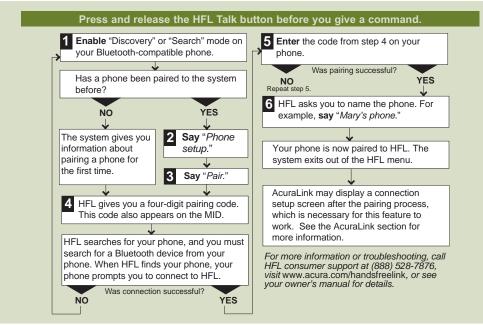


#### Voice Command Tips:

- Press and release the Talk button, wait for a beep, then give a command.
- To hear a list of available commands at any time, say "Hands free help" after you press and release the Talk button.
- · 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.

## Bluetooth<sup>®</sup> HandsFreeLink<sup>®</sup>

## Pairing Your Phone



#### Making a Call



#### **Receiving a Call**

1. A notification is heard, and "INCOMING CALL" and the phone number appear on the MID.



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

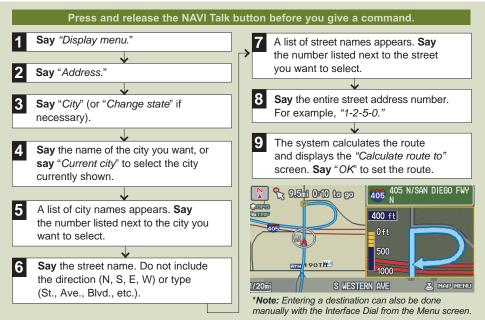


3. **Press** the HFL Back button to decline or end the call.



## Navigation (if equipped)

#### Entering a Destination Using Voice Control



#### 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, 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.



 The system calculates the route and displays the "Calculate route to" screen.
 Say "OK" to set the route.



#### **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.

#### Looking for Restaurants in Your Location

**Say** a command like *"Display Chinese restaurants"* to see restaurant icons appear on the map.



#### Adjusting Vehicle's Climate Setting

**Say** a command like "Air conditioner on" and "Fan speed 4" to achieve a comfortable climate setting.



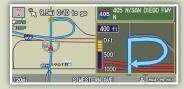
#### Making Audio Selections

**Say** a command like *"Radio 97.1 FM"* or *"CD play track 5"* to select that station or song.



#### Getting Estimated Distance to Destination

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



#### Commonly Used Voice Commands (continued)

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

## General Commands

(Accepted on most screens)



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

## Find Place Commands

(Accepted on map screen)



- · Find nearest:
  - ATM
  - gas station
  - Mexican restaurant
  - post office

- bank
- Acura dealer
- airport
- hospital

# Navigation Commands

(Accepted on map screen after a destination is entered)



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

**Display Commands** (Accepted on map screen)



- Display (or hide):
- ATM
- gas station
- Mexican

- · Display north up/ heading up
- Zoom in/out
- Go home
- · Display current location

- 2010 RL
- restaurant
- post office

# Commonly Used Voice Commands (continued)

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

## Audio Commands

(Accepted on most screens)



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

## Setup Commands

(Accepted on the setup screen)



- · Brightness up/down · Interface dial
- 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 (list of all available navigation, audio, and climate control commands)

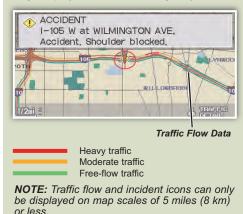
# Real-Time Traffic\*

Provides continuously updated info, including traffic speed, incidents, and construction in major metro areas.

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

#### **Displaying Traffic Information**

Say "Display traffic"\*\* to view highway flow data.



## **Displaying Traffic Incidents**

**Say** "Display traffic incidents"\*\* to view a list of incidents in your area or on your specific route, which are listed by distance from your current position.



\* Subscription-based service through Sirius XM Radio® (free 90-day trial upon vehicle purchase)

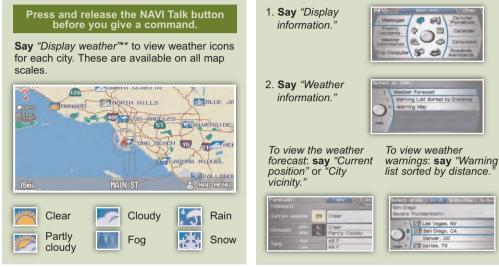
\*\* You can also display this information manually using the Interface Dial from the Map screen.

## **Real-Time Weather\***

Provides current weather conditions, warnings, and forecasts in major metro areas.

#### Displaying Weather Icons

## **Checking Weather Forecasts and Warnings**



\* Subscription-based service through Sirius XM Radio® (free 90-day trial upon vehicle purchase)

\*\* You can also display this information manually using the Interface Dial from the Map screen.

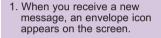
Voice Command/ HFL/Navigation

#### AcuraLink

## **AcuraLink Messages**

Acura periodically sends you messages on vehicle features, recall and safety information, maintenance reminders, and diagnostic information.

#### **New Messages**





- 2. **Push** ENTER on the Interface Dial to bring up the Map menu. **Select** New Messages.
  - Volce Directions Heading-up New Messages Weather Info.
- 3. **Select** the message to hear it read aloud.



#### View All Messages

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

1. Say "Display information."



2. **Say** *"Messages"* and a list of messages appears.



3. **Say** the number of the message you want to hear.



#### Schedule a Dealer Appointment

Set up dealer appointments when you receive a maintenance minder or product update message. Register at the My Acura website (*www.myacura.com*), and make sure your Bluetooth-compatible phone is paired and correctly set up (see **Pairing Your Phone**).

1. Using the Interface Dial, **open** the maintenance or product update message.

Maintenance System Vehicle maintenance manual or select VC maintenance items,	is due, See owner's
49 Voice	Call Your Dealer
Find Acura Dir.	Schedule Dealer Appt.
	-

2. Select "Schedule Dealer Appt."



 The system searches for the next available appointment at your dealer. Select "Confirm Appointment" if you are satisfied with the date.

	available f	time: eb 2 at 9:0	D AM C	confirm
this t	ime or cal	I your deal		
return	1.		1000	CALCU-
40	Voice	à	c	all
and the second se	Confirm	$-(\bigcirc)$		1.

**NOTE:** If you are not satisfied with the available date, use the Call option to call your dealer directly.

4. Select "OK" to set the appointment.



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

AcuraLink



#### Compass System (models without navigation)

Displays compass, current trip information, and other convenient features.

#### Compass System Voice Command

Allows hands-free operation of some compass system functions. See Voice Command section.

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

#### Main Menu

**Say** *"Display menu"* or **press** the MENU button to view trip computer, calendar, calculator, and voice command help.



#### **Trip Computer**

Say "Trip Computer" to view current or average fuel economy, elapsed time, average speed, and estimated fuel range.

0 10 20 3	30 40	50
	TTTTTTTTTTT	mine
Average Fuel	n INCO	5.9 mm
Elapsed Time	0:11	5.9 moo
THP A 12,6 MD	0:11 20 mch	15.9 moo

#### The Compass Screen

Say "Display map guide" or press the COMPASS button to view the current latitude, longitude, elevation, date, and time.





# Adaptive Cruise Control (ACC) (if equipped) -

Allows you to follow a vehicle while maintaining a set speed. When the vehicle ahead changes speed, ACC senses the change in distance and automatically compensates.

## Turning ACC On

1. Press the ACC button.



2. ACC appears on the MID.

# Switching Between ACC and Standard Cruise Control

1. Press and hold the Distance button.



2. The selected mode appears on the MID.





#### Using ACC

Similar to standard cruise control.

- 1. **Press** the ACC button to activate.
- 2. Accelerate to the desired speed (above 25 mph).
- 3. Press and release the SET/DECEL button, then release the accelerator pedal.







 To increase speed: Press and hold the RES/ACCEL button. To decrease speed: Press and hold the SET/DECEL button.



#### **Canceling ACC**

There are three ways to cancel:

• Press the ACC button.



• Push the CANCEL button.



• Tap the brake pedal.



#### **Changing Vehicle Distance**

This feature controls the distance between your vehicle and the vehicle in front of you.

#### How It Works

Press the Distance button to shuffle through three ranges. The selected range is shown on the MID.



The ACC automatically adjusts the following distance based on the range selected and your vehicle speed.

Range	MID Screen
Long	50 mph
Middle	50 mph
Short	50 mph

If there is no vehicle ahead of you within the ACC range, a dottedline vehicle icon appears on the MID.



**Note:** The ACC radar sensor in the front grille can detect and monitor the distance of a vehicle up to approximately 100 yards ahead.

## Collision Mitigation Braking System (CMBS) (if equipped)

Alerts you to the possibility of a front-end collision and helps reduce the severity of the collision if you are unable to avoid it.

#### 3 Stages of CMBS

#### Stage 1 (about 3 seconds)

Senses a likely collision and prompts you to take preventive action by flashing a "BRAKE" warning on the MID and emitting a series of beeps.

### Stage 2 (about 2 seconds)

Provides further warning by lightly retracting and releasing the seatbelt and applying light brake force.

#### Stage 3 (about 1 second)

Applies stronger brake force and seatbelt retraction to prepare the driver and front passenger for impact.



#### Turning CMBS Off/On

CMBS can be turned off/on by pressing the CMBS OFF button on the dashboard.



You will hear a beep, then a message appears on the MID, and the CMBS indicator will turn on.

# CMBS OFF



## CMBS On

You will hear a beep and the CMBS indicator will turn off.







#### Advanced Audio Components

# Bluetooth® Audio -

Plays audio files from your compatible phone through your vehicle's audio system.

Playing Bluetooth Audio Files

- 1. Make sure your phone is on and paired to HandsFreeLink (See HandsFreeLink).
- 2. **Press** the AUDIO button and **press** the DISC/AUX button repeatedly until "Bluetooth Audio" appears.



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



## Skipping Bluetooth Audio Files

There are three ways to skip through audio files:

**Press**  $(\mathbb{W})$  or  $(\mathbb{W})$  on the audio control panel.



Move the selector knob to the left or right.





Skipping Bluetooth Audio Files (continued)

**Press** (+) or (-) on the remote audio controls.



## Audio Options

1. **Press** the AUDIO button, then **press** the selector knob down to display the Audio Menu.



2. Turn the selector knob to select either RESUME/PAUSE or SOUND, then **press** ENTER.



# Playing an iPod® or USB Flash Memory Device

Some CD player controls also operate an iPod or USB flash memory device.

**Connecting and Beginning Play** 

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



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



3. Press the DISC/AUX button to begin playing.



# The Note Function (models with navigation) -

Use the Note function to store up to 30 ten-second recordings of songs and song information from XM Radio.

1. To record a song sample, **press and hold** the XM button for about 2 seconds.



 To replay stored information, press the AUDIO button, and then push the selector knob down.



3. **Turn** the selector knob to select NOTE, then **press** ENTER.



4. **Turn** the selector knob to select a sound file, then **press** ENTER. The selected song plays.



Advanced Audio Components

## About This Advanced Technology Guide

This Advanced Technology Guide has been prepared to help you get quickly acquainted with your new Acura, 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 Acura RL. 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 91 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.acura.com.





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