

This Owner's Guide is intended to help you quickly get acquainted with your 2017 Acura NSX. It TABLE OF CONTENTS provides basic information and instructions on technology and convenience features, as well as emergency procedures and how to get assistance. VISUAL INDEX..... Adjusting the Mirrors..... HomeLink® Universal Transceiver.... Steering Wheel and Nearby Controls..... This guide is for vehicles sold in the United States and Canada. It covers all NSX models, so you Dashboard and Ceiling Controls..... Climate Control System..... may find descriptions of features and equipment that are not in your vehicle. Seat Heaters* PHONE PAIRING OUICK START......8 Customized Features Images throughout this guide are from U.S. vehicles and represent features and equipment that Setting the Clock HANDS-FREE PHONE OUICK START......10 are available on some, but not all, models. Images shown in this guide should be considered AUDIO AND CONNECTIVITY80 VOICE RECOGNITION QUICK START......11 examples and used for demonstration purposes only. Basic Audio Operation......80 SPORT HYBRID Operating Display Audio..... This guide is not intended to be a substitute for the Owner's Manual. The Owner Information CD SUPER HANDLING ALL-WHEEL DRIVE™13 Wi-Fi Connection..... enclosed in your information kit includes the Owner's Manual, Navigation Manual, and vehicle Apple CarPlay™ and tire warranties in electronic format. This information can be viewed on a computer (PC or SAFETY INFORMATION14 Android Auto™ High-Voltage System Precautions Mac platform) and saved or printed for your reference. In addition, you can visit owners.acura. FM Radio Seat Belts com (U.S.) or myacura.ca (Canada) to view the complete and most current information. SiriusXM® Radio* Airbags USB Flash Drive..... Child Safety..... If you are the first registered owner of your vehicle, you may request a complimentary printed Pandora®*..... Safety Label Locations..... copy of the Owner's Manual, Navigation Manual, or Vehicle Warranty within the first six months Bluetooth® Audio Reporting Safety Defects..... of vehicle purchase. To request a copy, visit owners.acura.com and create or log in to your BLUETOOTH® HANDSFREELINK®101 INSTRUMENT PANEL..... account. In Canada, please request a copy from your authorized Acura NSX dealer. Basic HFL Operation Malfunction Indicators..... Pairing a Phone Condition Indicators American Honda Motor Co., Inc. strives to be proactive in protecting our environment and Making a Call104 On/Off Indicators..... natural resources. By using electronic delivery for a considerable portion of the information SMS Text Messaging and E-Mail.... Driver Information Interface typically found in a vehicle owner's manual, we are further reducing our impact on the Siri™ Eyes Free..... VFHICLE CONTROLS environment. ACURALINK[®]* Using the Remote Transmitter..... AcuraLink Messages Keyless Access System..... Subscription Features Door Operation from Inside the Vehicle... Power Window Operation NAVIGATION*.....114 Basic Navigation Operation..... Wiper Operation..... Entering a Destination..... Intermittent (INT) wipers64 Routing Adjusting the Seats Driving Position Memory System*71 *if equipped

NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

MAINTENANCE

SPECIFICATIONS

CLIENT

INFORMATION

VOICE

COMMAND

INDEX

INDEX

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFRFFI INK®

ACURALINK®

TABLE OF	DRIVING	125	MAINTENANCE	174	Acura Total Luxury Care Roadside Assistance
CONTENTS	Before Driving	125	Safety Precautions	174	Acuta Total Editary Care Roadside Assistance
	High Voltage Battery Maintenance	127	Maintenance Minder™	176	Your Acura TLC Roadside Assistance representative is here to help you 24 hours a day, 7 days
	Maximum Load Limit	127	Under the Hood	181	a week. Under your 4-year/50,000-mile (80,000 km) warranty, the following benefits are
	Starting to Drive	130	Under the Hatch	183	
VISUAL INDEX	Shifting	132	Engine Oil	184	available:
VISUAL INDEX	Car Wash Mode		Engine Coolant	188	Towing services—full cost of towing to the closest authorized Acura NSX dealer
	Integrated Dynamics System (IDS)	135	Inverter Coolant	190	
	Braking	138	Window Washer Fluid	190	Roadside assistance—jump starting, fuel delivery, lockout, and flat tire
	Automatic Brake Hold	140	Brake Fluid	191	Trip planning—detailed trip routing, emergency services, and more
SAFETY	Cruise Control	142	Checking the 12-Volt Battery	192	The planning detailed the routing, efficiency services, and more
INFORMATION	Vehicle Stability Assist® (VSA®)		Changing Wiper Blades		U.S. customers
	Parking Sensor System*		Tire Information		U.S. Customers
	Multi-View Rear Camera		Tire Labeling		(800) 594-8500
	Refueling		DOT Tire Quality Grading		
INSTRUMENT	High-Performance Driving		Testing of Readiness Codes		Canadian customers
PANEL	Cold or Rainy Weather Driving	154	Long-Term Storage		(202) 555 7507 (2011)
	HANDLING THE UNEXPECTED	155	Paint Care	207	(800) 565-7587 (Canada)
	Keyless Access Remote Battery Strength	155	SPECIFICATIONS	208	
\/51.HGL5	Emergency Power System Off				
VEHICLE CONTROLS	Jump Starting		CLIENT INFORMATION	210	Acura Client Relations
CONTROLS	Overheating		Frequently Asked Questions/Troubleshooting		Your authorized Acura NSX dealer should be able to answer any questions you have about your
	Emergency Towing		Contact Us		
	Tire Pressure Monitoring System (TPMS)		Acura Total Luxury Care Roadside Assistance		vehicle. However, if you are dissatisfied with the information you receive, you can call Acura
AUDIO AND	Tire Repair Kit		EPA Contact Information		Client Relations (see page 212):
CONNECTIVITY	Fuse Locations		Warranty Coverages		
CONNECTIVITY	Tuse Escations		Disclosures	215	U.S. customers
			VOICE COMMAND INDEX	218	Main line: (800) 382-2238
BLUETOOTH® HANDSFREELINK®			INDEX	222	NSX specialists: (844) 68-ACURA [682-2872]
HANDSFREELINK					Canadian customers
					Main line: (888) 922-8729
					, ,
ACURALINK®			*:£		NSX specialists: (844) 9MYNSX9 [969-6799]
			ीं ह	equipped	

VOICE COMMAND INDEX

NAVIGATION

DRIVING

HANDLING THE UNEXPECTED

MAINTENANCE

SPECIFICATIONS

CLIENT

INFORMATION

INDEX

VOICE

INDEX

PANEL

VISUAL INDEX

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

BLUETOOTH®

MAINTENANCE **SPECIFICATIONS**

NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

VISUAL INDEX

CLIENT **INFORMATION**



Driver's Side Interior Fuse Box p. 170

- 4 Driver's Front Airbag p. 24
- Driver's Knee Airbag p. 26
- Electric Parking Brake Switch p. 139
- Automatic Brake Hold Button p. 140
- Rearview Mirror p. 72
 - Passenger's Front Airbag p. 24

*if equipped

Hood Release Handle p. 180 USB Port p. 80 Accessory Power Socket p. 81

Hatch Release Button p. 58

Fuel Fill Door Release Button p. 148

USB Port p. 80

466

Glove Box

Passenger's Side Interior Fuse Box p.

INDEX

VOICE COMMAND

INDEX

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

8

Select HOME to exit the menu See page 103 for expanded instructions.

COMMAND

INDEX

INDEX

Use these tips for better voice recognition.

Push the Talk button before giving a command

The microphone is near the rear-view mirror

Pick-up Button

Volume up -

- Hang-up/Back Button Talk Button

Recognition works best in a quiet environment with windows closed

Speak in a clear, natural voice, while seated normally and looking ahead

more.

adjust the audio and climate-control systems, work with the available navigation system and

Volume down

Left Selector Wheel

Microphone

OUICK START

NAVIGATION

INDEX

HANDS-FREE PHONE QUICK START Once a phone has been paired and its phonebook imported (see page 105), use audio-unit

controls, steering-wheel controls or voice recognition to operate the HandsFreeLink (HFL) phone system.

Follow these steps to learn how to place a call.



- 1. Select Phone (on the HOME screen)
- 2. Select MENU

OUICK START

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

- 3. Select Phonebook
- 4. Select a name
- Select Search to search by letter
- ■Use the keyboard to enter a name

5. Select a number

- ■The system will then dial
- ■There are other ways to dial, including by voice

See page 104 for expanded instructions.

DRIVING

CLIENT

VOICE

INDEX

INDEX

TABLE OF

SAFETY

PANEL

VEHICLE

TABLE OF	SAFETY	SAFETY	NAVIGATION
CONTENTS	■ Carbon Monoxide Gas	∕ № WARNING	
VISUAL INDEX	The engine exhaust from this vehicle contains carbon monoxide, a colorless, odorless, and highly toxic gas. As long as you properly maintain your vehicle and follow the instructions set forth below, you will not accumulate dangerous levels of carbon monoxide gas in the vehicle interior.	Carbon monoxide gas is toxic. Breathing it can cause unconsciousness and even kill you.	DRIVING
	interior. Have the exhaust system inspected for leaks whenever:	Avoid any enclosed areas or activities that expose you to carbon monoxide.	
SAFETY INFORMATION	 The exhaust system is making an unusual noise. The exhaust system may have been damaged. 	An enclosed area such as a garage can quickly fill up with carbon monoxide gas. Do not run the engine with the garage door closed. Even when the garage door is open, drive out of the	HANDLING THE UNEXPECTED
	The exhaust system may have been damaged. The vehicle is raised for an oil change.	garage immediately after starting the engine.	
INSTRUMENT PANEL	When you operate a vehicle with the hatch open, airflow can pull exhaust gas into the interior and create a hazardous condition. If you must drive with the hatch open, open all the windows and set the climate control system as shown below.		MAINTENANCE
VEHICLE CONTROLS	 Select the fresh air mode. Select the mode. 		SPECIFICATIONS
CONTROLS	Set the fan speed to high.		
AUDIO AND CONNECTIVITY	 Set the temperature control to a comfortable setting. Adjust the climate control system in the same manner if you sit in your parked vehicle with the engine running. 		CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®			VOICE COMMAND INDEX
ACURALINK®	16	17	INDEX

flammable electrolyte that could leak as a result of a severe crash. Avoid any skin or eye contact with the electrolyte, as it is corrosive. If you accidentally touch it, flush your eyes or skin with a large quantity of water for at least five minutes and seek medical attention immediately.

- · Use a fire extinguisher for an electrical fire. Attempting to extinguish an electrical fire with water can be dangerous.
- If the vehicle is damaged, have it repaired by an authorized Acura NSX dealer.

SAFETY

TABLE OF

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

■ Emergency Shutdown System The emergency shutdown system may activate during an impact or crash. When the system activates, your vehicle no longer will move under its own power. To return the High Voltage system to normal operation, consult an authorized Acura NSX dealer.

WARNING Do not touch the high-voltage system. It can cause severe electrical shock. If the high-voltage system needs maintenance or repair, have it performed by an authorized Acura NSX dealer.

seat belts, not replace them. So even though your vehicle is equipped with airbags, make sure

retractors. In normal driving, the retractor lets you move freely while keeping some tension on the belt. During a collision or sudden stop, the retractor locks to restrain your body.

The passenger's seat belt has a lockable retractor that must be properly activated when using a forward-facing child seat, should you choose to disregard our recommendations and install MAINTENANCE one.

Both seats are equipped with automatic seat belt tensioners to enhance safety. The tensioners automatically tighten the seat belts during a moderate to severe frontal collision, sometimes even if the collision is not severe enough to inflate the front airbags.

Proper Use of Seat Belts

- Follow these guidelines for proper use: • All occupants should sit upright, well back in the seat, and remain in that position for the duration of the trip. Slouching and leaning reduces the effectiveness of the belt and can
- increase the chance of serious injury in a crash.
- Never place the shoulder part of a lap/shoulder seat belt under your arm or behind your back. This could cause very serious injuries in a crash.

INDEX

SAFETY

NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

SPECIFICATIONS

CLIENT

INFORMATION

VOICE

COMMAND

INDEX

18

TABLE OF	SAFETY	SAFETY	
CONTENTS	Two people should never use the same seat belt. If they do, they could be very seriously	■ Seat Belt Inspection	NAVIGATION
	 injured in a crash. Do not put any accessories on the seat belts. Devices intended to improve comfort or 	Regularly check the condition of your seat belts as follows:	
VISUAL INDEX	reposition the shoulder part of a seat belt can reduce the protective capability and increase the chance of serious injury in a crash.	Pull each belt out fully and look for frays, cuts, burns, and wear. Check that the latches work smoothly and the belts retract easily. If a belt does not retract	DRIVING
SAFETY INFORMATION	 No one should sit in a seat with an inoperative seat belt or one that does not appear to be working correctly. Using a seat belt that is not working properly may not protect the occupant in a crash. Have an authorized Acura NSX dealer check the belt as soon as 	easily, cleaning the belt may correct the problem. Only use a mild soap and warm water. Do not use bleach or cleaning solvents. Make sure the belt is completely dry before allowing it to retract. Any belt that is not in good condition or working properly will not provide proper protection	HANDLING THE UNEXPECTED
	possible.	and should be replaced as soon as possible.	
INSTRUMENT PANEL	Not wearing a seat belt properly increases the chance of a serious injury or death in a crash, even though your vehicle has airbags.	A belt that has been worn during a crash may not provide the same level of protection in a subsequent crash. Have your seat belts inspected by an authorized Acura NSX dealer after any collision.	MAINTENANCE
VEHICLE	Be sure you and your passenger always wear seat belts and wear them properly.	⚠ WARNING	SPECIFICATIONS
CONTROLS		Not checking or maintaining seat belts can result in serious injury or death if the seat belts do not work properly when needed.	
AUDIO AND CONNECTIVITY		Check your seat belts regularly and have any problem corrected as soon as possible.	CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®			VOICE COMMAND INDEX
ACURALINK®			INDEX
	20	21	

TABLE OF	SAFETY	SAFETY	
CONTENTS	Airbags	For both advanced front airbags to work properly:	NAVIGATION
VICITAL INDEX	Your vehicle is equipped with three types of airbags: front airbags, side airbags, and side curtain airbags.	 Do not spill any liquid on or under the seats. Do not put any object under the passenger's seat. 	DDIMINIC
VISUAL INDEX	■ Front Airbags (SRS) The front SRS airbags inflate in a moderate-to-severe frontal collision to help protect the	 Make sure any objects are positioned properly on the floor. Improperly positioned objects can interfere with the advanced airbag sensors. 	DRIVING
SAFETY INFORMATION	head and chest of the driver and/or passenger. They are housed in the center of the steering wheel for the driver, and in the dashboard for the passenger. Both airbags are marked SRS	All occupants should sit upright and wear their seat belts properly.Do not place any cover over any part of the passenger side dashboard.	HANDLING THE UNEXPECTED
INSTRUMENT PANEL	AIRBAG. SRS (Supplemental Restraint System) indicates that the airbags are designed to supplement seat belts, not replace them. Seat belts are the occupant's primary restraint system.	Side Airbags The side airbags help protect the upper torso and pelvis of the driver and passenger during a moderate-to-severe side impact. They are housed in the outside edge of the driver's and	MAINTENANCE
	Advanced Airbags Your foot a side as a local and foot are to be less than the little side of side as related.	passenger's seat-backs. Both are marked SIDE AIRBAG .	
VEHICLE CONTROLS	Your front airbags have advanced features to help reduce the likelihood of airbag-related injuries to smaller occupants.	Side Curtain Airbags The side curtain airbags help protect the heads of the driver and any passenger during a	SPECIFICATIONS
AUDIO AND CONNECTIVITY	The passenger's advanced front airbag system has weight sensors. Although Acura recommends against carrying an infant or small child in the passenger seat, if the sensors	moderate-to-severe side impact. The side curtain airbags equipped in this vehicle are also designed to help reduce the likelihood of partial and complete ejection of vehicle occupants through side windows in crashes, particularly rollover crashes.	CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®	detect the weight of a child (up to 65 lbs or 29 kg), the system will automatically turn off the passenger's front airbag.		VOICE COMMAND INDEX
ACURALINK®			INDEX
	24	25	

The side curtain airbags are located in the ceiling above the

The side curtain airbags are designed to deploy in a rollover

or a moderate-to-severe side impact. If the SRS control unit senses that your vehicle is about to roll over, it immediately

deploys both side curtain airbags and activates both front

To get the best protection from the side curtain airbags,

occupants should wear their seat belts properly and sit

seat belt tensioners. If the impact is on the passenger's side,

the passenger's side curtain airbag deploys even if there is no

Do not attach any objects to the side windows or roof pillars,

The driver's knee SRS airbag inflates in a moderate to severe frontal collision to help keep the driver in the

proper position and to help to maximize the benefit

provided by the vehicle's other safety features.

as they can interfere with the proper operation of the side

side windows on both sides of the vehicle.

passenger in the passenger seat.

upright and well back in their seats.

curtain airbags.

■ Knee Airbags

NAVIGATION

SPECIFICATIONS

CLIENT

DRIVING

HANDLING THE

UNEXPECTED

MAINTENANCE

INFORMATION VOICE

INDEX

COMMAND **INDEX**

■ Important Facts About Your Airbags

as possible while allowing full control of the vehicle. A passenger should move their seat as far back from the dashboard as possible. Do not place hard or sharp objects between yourself and a front airbag. Carrying hard

result in injuries if your front airbag inflates. Do not attach or place objects on the front airbag covers. Objects on the covers marked SRS AIRBAG could interfere with the proper operation of the airbags or be propelled inside

or sharp objects on your lap, or driving with a pipe or other sharp object in your mouth, can

the vehicle and hurt someone if the airbags inflate. Do not attach accessories on or near the side airbags. They can interfere with the proper

operation of the airbags, or hurt someone if an airbag inflates. Do not attach any objects to the side windows or roof pillars. They can interfere with the

proper operation of the side curtain airbags. **Do not cover or replace the seat-back covers.** This can prevent your side airbags from

properly deploying during a side impact.

WARNING An open glove box can cause serious injury to your passenger in a crash, even if

the passenger is wearing the seat belt.

Always keep the glove box closed while driving.

Always wear your seat belt properly, and sit upright and as far back from the steering wheel

Side Curtain Airbag Storage



PANEL

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

VEHICLE **CONTROLS**

AUDIO AND CONNECTIVITY

BLUETOOTH® HANDSFREELINK®

ACURALINK®

26

SAFETY

Airbag System Indicators

SRS (Supplemental Restraint System) Indicator

If the indicator comes on at any other time besides vehicle start-up, or does not come on at all, have the system checked by an authorized Acura NSX dealer as soon as possible. If you don't, your airbags and seat belt tensioners may not work properly when they are needed.

WARNING

Ignoring the SRS indicator can result in serious injury or death if the airbag systems or tensioners do not work properly.

Have your vehicle checked by an authorized Acura NSX dealer as soon as possible if the SRS indicator alerts you to a possible problem.

CONNECTIVITY **BLUETOOTH®**

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

ACURALINK®

HANDSFREELINK®

Passenger Airbag Off Indicator

The indicator comes on to alert you that the passenger's front airbag has been turned off. This occurs when the passenger seat weight sensors detect 65 lbs (29 kg) or less, the weight of an infant or small child, on the seat.



SAFETY

Your vehicle is not recommended for child passengers. Never put a rear-facing child seat in this vehicle. If you decide to disregard our recommendations and transport a small child, they should be properly restrained.

Objects placed on the seat can also cause the indicator to come on.

If the passenger's seat is empty, the passenger's front airbag will not deploy and the indicator will not come on.

SPECIFICATIONS If the indicator comes on with no occupant or objects in the passenger's seat, something may be interfering with the weight sensors, such as:

- · An object hanging on the seat.
- · An object pressing against the rear of the seat-back.
- The seat or seat-back is forced back against cargo on the floor behind it.

• An object placed under the passenger's seat. If none of these conditions exist, have your vehicle checked by an authorized Acura NSX

dealer as soon as possible. The passenger airbag off indicator may go on and off repeatedly if the total weight on the

seat is near the airbag cutoff threshold.

INFORMATION VOICE

CLIENT

NAVIGATION

DRIVING

UNEXPECTED

MAINTENANCE

COMMAND **INDEX**

INDEX

SAFETY

SAFETY

DRIVING

MAINTENANCE

SPECIFICATIONS

CLIENT

INFORMATION

VOICE

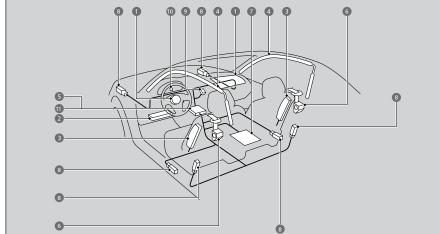
COMMAND

INDEX

INDEX

INFORMATION

ACURALINK®



The front, driver's knee, side, and side curtain airbags are deployed according to the direction and severity of impact. Both side curtain airbags are deployed in a rollover. The airbag system includes:

the center of the steering wheel; the passenger's airbag is stored in the dashboard. Both are marked SRS AIRBAG. Driver's knee airbag. The knee airbag is stored under the steering column. It is marked

SRS AIRBAG.

Two side airbags, one for the driver and one for a passenger. The airbags are stored in the outer edges of the seatbacks. Both are marked SIDE AIRBAG.

Two side curtain airbags, one for each side of the vehicle. The airbags are stored in the ceiling, above the side windows. The front and rear pillars are marked **SIDE CURTAIN**

AIRBAG. An electronic control unit that, when the power system is on, continually monitors information about the various impact sensors, seat and buckle sensors, rollover sensor, airbag activators, seat belt tensioners, and other vehicle information. During a crash

event the unit records such information. Automatic seat belt tensioners. In addition, the driver's and passenger's seat belt

buckles incorporate sensors that detect whether or not the belts are fastened. Weight sensors in the passenger's seat. The passenger's airbag will be turned off if the

weight on the seat is 65 lbs (29 kg) or less (the weight of an infant or small child).

Impact sensors that can detect a moderate-to-severe front or side impact. An indicator on the dashboard that alerts you that the passenger's front airbag has

been turned off.

An indicator on the instrument panel that alerts you to a possible problem with your airbag system or seat belt tensioners.

A rollover sensor that can detect if your vehicle is about to roll over and signal the control unit to deploy both side curtain airbag.

TABLE OF	SAFETY	SAFETY	
CONTENTS	■ Airbag Care	Child Safety	NAVIGATION
VISUAL INDEX	You do not need to, and should not, perform any maintenance on or replace any airbag system components yourself. However, you should have your vehicle inspected by an authorized Acura NSX dealer in the following situations:	Each year, many children are injured or killed in vehicle crashes because they are either unrestrained or not properly restrained. In fact, vehicle collisions are the number one cause of death of children ages 12 and under.	DRIVING
SAFETY INFORMATION	When the airbags have deployed If an airbag has inflated, the control unit and other related parts must be replaced. Similarly, once an automatic seat belt tensioner has been activated, it must be replaced.	The National Highway Traffic Safety Administration and Transport Canada recommend that all children ages 12 and under be properly restrained in a rear seat. Some states or provinces/territories have laws restricting where children may ride.	HANDLING THE UNEXPECTED
	When the vehicle has been in a moderate-to-severe collision	To reduce the number of child deaths and injuries, every state, Canadian province and territory requires that infants and children be properly restrained when they ride in a vehicle.	
INSTRUMENT PANEL	Even if the airbags did not inflate, have your authorized Acura NSX dealer inspect the following: weight sensors in the passenger's seat, seat belt tensioners, and each seat belt that	Since this vehicle does not have a back seat, Acura recommends you do not carry as a passenger a child aged 12 or under because:	MAINTENANCE
	was worn during the crash.	 An inflating front or side airbag can injure or kill a child sitting in the passenger's seat. 	
VEHICLE	Do not remove or modify a seat without first consulting a dealer	 A child in the passenger's seat is more likely to interfere with the driver's ability to safely control the vehicle. 	SPECIFICATIONS
CONTROLS	This would likely disable the weight sensors in the passenger's seat. If it is necessary to remove or modify a seat to accommodate a person with disabilities, contact an authorized Acura NSX dealer.	 Statistics show that children of all sizes and ages are safer when they are properly restrained in a rear seat. 	
AUDIO AND CONNECTIVITY	• U.S. customers	 Any child who is too small to wear a seat belt correctly must be restrained in an approved child seat that is properly secured to the vehicle using either the lap belt portion of the lap/ 	CLIENT INFORMATION
	 Main line: (800) 382-2238 NSX specialists: (844) 68-ACURA [682-2872] 	shoulder belt or the lower anchors of the LATCH system.	
BLUETOOTH®	• Canadian customers	In addition:	VOICE
HANDSFREELINK®	 Main line: (888) 922-8729 	 Never hold a child on your or any passenger's lap because it is impossible to protect them in the event of a collision. 	COMMAND
	 NSX specialists: (844) 9MYNSX9 [969-6799] 		
ACURALINK®			INDEX
	32	33	

	CAPETY	CAPTTY	
TABLE OF CONTENTS	Never put a seat belt over yourself or a passenger and a child. During a crash, the belt would	■ Protecting Infants	NAVIGATION
VISUAL INDEX	 likely press deep into the child and cause serious or fatal injuries. Never let two children use the same seat belt. Both children could be very seriously injured in a crash. Do not allow children to operate the doors, windows, or seat adjustments. 	An infant must be properly restrained in a rear-facing, reclining child seat until the infant	DRIVING
SAFETY INFORMATION	Do not leave children in the vehicle unattended, especially in hot weather when the inside of the vehicle can get hot enough to kill them. They could also activate vehicle controls, causing it to move unexpectedly.		HANDLING THE UNEXPECTED
INSTRUMENT PANEL	⚠WARNING Children who are unrestrained or improperly restrained can be seriously injured or killed in a crash.	Never install a rear-facing child seat in this vehicle.	MAINTENANCE
VEHICLE CONTROLS	Any child too small for a seat belt should be properly restrained in a child seat. A larger child should be properly restrained with a seat belt, using a booster seat if necessary.		SPECIFICATIONS
AUDIO AND CONNECTIVITY	Allowing a child to play with a seat belt or wrap one around their neck can result in serious injury or death.		CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®	Instruct children not to play with any seat belt and make sure any unused seat belt a child can reach is buckled, fully retracted, and locked.		VOICE COMMAND INDEX
ACURALINK®	34	35	INDEX

TABLE OF	SAFETY	SAFETY	
CONTENTS	■ Protecting Smaller Children	Selecting a Child Seat	NAVIGATION
VISUAL INDEX	If a child is at least one year old and within the weight range indicated by the child seat manufacturer, the child should be properly restrained in a firmly secured forward-facing child seat.	Important consideration when selecting a child seat Make sure the child seat meets the following three requirements:	DRIVING
	Since this vehicle does not have a back seat, Acura recommends that you do not carry a child, age 12 or under, as a passenger. This is because placing a forward-facing child seat in the	 The child seat is the correct type and size for the child. The child seat is the correct type for the seating position. 	
SAFETY INFORMATION	passenger's seat can be hazardous, even with advanced front airbags that automatically turn the passenger's front airbag off.	 The child seat is compliant with Federal Motor Vehicle Safety Standard 213 or Canadian Motor Vehicle Safety Standard 213. 	HANDLING THE UNEXPECTED
INSTRUMENT PANEL	If you choose to ignore our warnings and transport a small child in this vehicle, be sure to move the passenger seat as far to the rear as possible, and follow the instructions and guidelines in the following pages.		MAINTENANCE
	∆WARNING		
VEHICLE CONTROLS	Placing a forward-facing child seat in the front seat can result in serious injury or death if the front airbag inflates.		SPECIFICATIONS
AUDIO AND	If you must place a forward-facing child seat in front, move the vehicle seat as far back as possible, and properly restrain the child.		CLIENT
CONNECTIVITY			INFORMATION
BLUETOOTH® HANDSFREELINK®			VOICE COMMAND INDEX
ACURALINK®			INDEX
	36	37	

AUDIO AND CONNECTIVITY **BLUETOOTH®** HANDSFREELINK®

ACURALINK®

INDEX 38

SAFETY

VOICE

COMMAND

INDEX

SAFETY

manufacturer's recommendations.

in the state or province/territory where you intend to drive.

if the passenger's front airbag inflates.

using a booster seat if needed.

If a lap/shoulder belt cannot be used properly, position the child in a booster seat in the

Some U.S. states and Canadian provinces/territories require children to use a booster seat until they reach a given age or weight (e.g., 6 years or 60 lbs). Be sure to check current laws

♠WARNING

Allowing a child age 12 or under to sit in the vehicle can result in injury or death

If a larger child must ride in front, move the vehicle seat as far to the rear as

possible, then have the child sit up properly and wear the seat belt properly,

passenger's position. For the child's safety, check that the child meets the booster seat

NAVIGATION

DRIVING

HANDLING THE UNEXPECTED

MAINTENANCE

SPECIFICATIONS

CLIENT **INFORMATION**

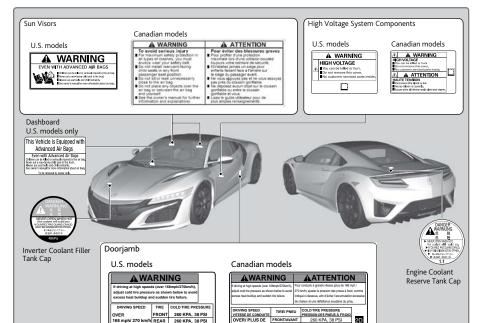
VOICE COMMAND

INDEX

INDEX

Safety Label Locations

Safety labels are in the locations shown. They warn you of potential hazards that can cause serious injury or death. Read these labels carefully.



68 mph/ 270 km/h REAR/ARRIÈRE 260 KPA, 38 PSI

INFORMATION

INSTRUMENT PANEL

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

VEHICLE **CONTROLS**

AUDIO AND CONNECTIVITY

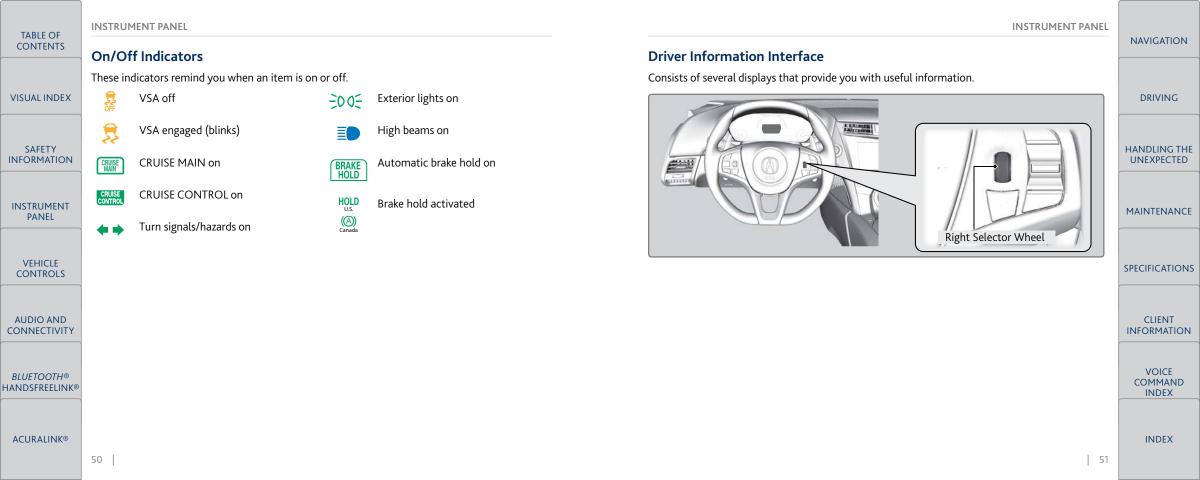
BLUETOOTH® HANDSFREELINK®

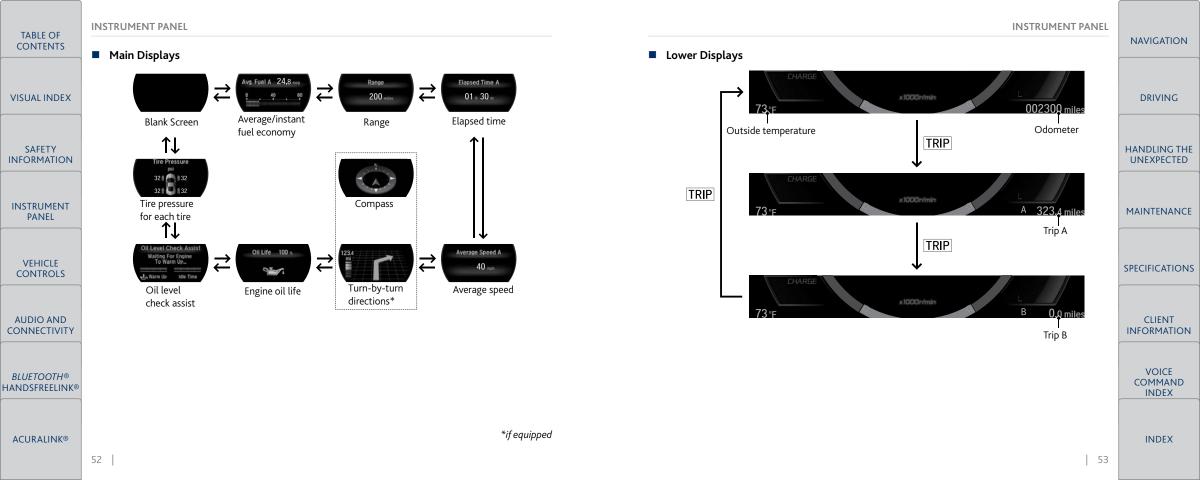
ACURALINK®

42

TABLE OF	INSTRUMENT PANEL	INSTRUMENT PANEL	NAVIGATION
CONTENTS	Malfunction Indicators	Supplemental Restraint System (SRS)	NAVIGATION
VISUAL INDEX	These are the most critical indicators. If they come on and stay lit while driving or at any other time, there may be a problem. See your authorized Acura NSX dealer if necessary. BRAKE Brake system	There is a problem with one of the airbag systems or seat belt tensioners. Electric Power Steering (EPS) There is a problem with the electric power steering system.	DRIVING
SAFETY INFORMATION	Brake fluid is low, or there is a malfunction in the brake system. Press the brake pedal lightly to check pedal pressure. If normal, check the brake fluid level when you stop. If abnormal, take immediate action. If necessary, downshift the transmission to slow the vehicle using engine braking. Have your vehicle repaired immediately.		HANDLING THE UNEXPECTED
INSTRUMENT PANEL	Low oil pressure Engine oil pressure is low. Stop in a safe place. Open the hood and check the oil level, and add oil if necessary. If the indicator does not turn off, have your vehicle repaired	Keyless Access System There is a problem with the keyless access system	MAINTENANCE
VEHICLE CONTROLS	immediately. Malfunction indicator lamp (check engine light) (Steady) The emissions control system may have a problem. Have you vehicle checked by a authorized Acura NSX dealer.	Vehicle Stability Assist (VSA) system There is a problem with the VSA system. Brake System There is a problem with the hydraulic brake boost system or the hill start assist	SPECIFICATIONS
AUDIO AND CONNECTIVITY	(Blinks) A misfire in the engine's cylinders is detected. Stop in a safe place, and wait for the engine to cool down. Charging system The battery is not charging. Turn off all electrical items, but do not turn off the vehicle	system. Have you vehicle checked by a authorized Acura NSX dealer immediately.	CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®	to prevent further battery discharge. Have your vehicle repaired immediately. Anti-Lock Brake System (ABS) There is a problem with the anti-lock brake system. Your vehicle still has normal braking ability, but no anti-lock function.		VOICE COMMAND INDEX
ACURALINK®	46	47	INDEX

TABLE OF	INSTRUM	MENT PANEL		INSTRUMENT PANEL	NAVIGATION
CONTENTS	Condit	ion Indicators	c== (#)	Immobilizer	NAVIGATION
VISUAL INDEX	These ind PARK U.S. (P) Canada	dicators may require you to perform an action. Parking brake If the indicator blinks, there is a problem with the electric parking brake.		Your remote transmitter cannot be recognized by the vehicle. If the indicator blinks, you may not be able to start the engine. Turn the vehicle off and then on again. If it continues to blink, there may be a problem with the system. See your authorized Acura NSX dealer.	DRIVING
SAFETY INFORMATION	(P)!	Parking brake system Avoid using the parking brake. Have your vehicle checked by a dealer immediately.	u.s. BRAKE WEAR Canada	Brake Wear Indicator* Brake pads are worn. Avoid high speeds and sudden braking.	HANDLING THE UNEXPECTED
INSTRUMENT PANEL	Ä	Seat belt reminder Make sure seat belts are fastened for you and any passenger. The indicator blinks and beeps sound continuously if you or your passenger has not fastened your seat belts when you begin driving. If the indicator remains on after seat belts are fastened, see	READY	Ready Indicator The vehicle is ready to drive.	MAINTENANCE
VEHICLE CONTROLS		your authorized Acura NSX dealer. Low fuel Refuel as soon as possible. If the indicator blinks, there is a problem with the fuel gauge. See your authorized Acura NSX dealer.	•	Immobilizer/security system Your key or remote transmitter cannot be recognized by the vehicle. If the indicator blinks, you may not be able to start the engine. Turn the power system off, press and hold the brake pedal, and restart the vehicle. If it continues to blink, there may be a problem with the system. See your dealer.	SPECIFICATIONS
AUDIO AND CONNECTIVITY	(!)	Low tire pressure Stop in a safe place, check tire pressures, and inflate tire(s) if necessary.		Canadian models: To reset the immobilizer system, follow the steps above after the battery has been disconnected.	CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®	(i)	Active Damper System There is a problem with the Active Damper System. System message			VOICE COMMAND INDEX
ACURALINK®	48	When a condition or malfunction indicator comes on, a message also appears on the multi-information display. Check the display for more information.		*if equipped	INDEX
				1 13	





VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

Learn about the various controls necessary for operating and driving the vehicle.

Leaving the keyless access remote in the vehicle can result in theft or accidental movement of the vehicle. Always take the key with you whenever you leave the vehicle unattended.

Using the Remote Transmitter

Lock or unlock the doors and hatch.

Unlock button: Press to

door

NOTICE

54

unlock the driver's door. Press _

again to unlock the passenger's

Main Switch

NAVIGATION

DRIVING

INDEX

55

To unlock: The door handle will pop out if both doors are LED closed. If the handle fails to pop out, push on its front side. Lock button: Press to lock the **To lock:** Press the door lock button on either door handle

doors and hatch. Press again

for audible verification.

vehicle, the doors will not lock.

Auto Pop-Out Main Switch

To disable the auto pop-out function: Use the switch in the glove compartment.

when the vehicle is off. If the remote transmitter is inside the

Unlocking/Locking the Doors

When you carry the remote transmitter (for example, in a pocket or purse) and it is outside the vehicle and within range (about 32 inches or 80 cm), you can lock or unlock the doors and hatch without handling the transmitter.

Keyless Access System

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSERFEI INK®

ACURALINK®

The power windows can be opened and closed when the vehicle is on by using the switches on

VEHICLE CONTROLS

the doors. The switches on the driver's side can be used to open and close boith windows.

OFF Power Window Indicator

Window Window Switch

NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

MAINTENANCE

SPECIFICATIONS

CLIENT

INFORMATION

VOICE

COMMAND **INDEX**

INDEX

To unlock: Pull the inner handle. The door unlocks and opens in one motion.

To lock: Press the lock side of the switch to lock both doors.

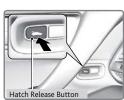


Both doors unlock when opening the driver's door from the inside.

Do not pull an inner handle while the vehicle is moving.

Opening the Hatch

To unlock: Press the hatch release button on the driver's door.



Hatch Main Switch

To disable all hatch release methods: Use the hatch main switch in the glove compartment.



Power Window Lock

Manual Operation

Automatic Operation

To open: Push the switch down firmly.

To open: Push the switch down lightly.

To close: Pull the switch up lightly.

To close: Pull the switch up firmly.

Push in the power window lock button so only the driver's window can be operated.

Release the switch when the windows reach the desired position.

The window opens or closes completely. To stop the window

at any time, push or pull the switch again briefly.

҈ WARNING

Closing a power window on someone's hands or fingers can cause serious injury.

Make sure your passengers are away from the windows before closing them.

VEHICLE CONTROLS **VEHICLE CONTROLS** TABLE OF NAVIGATION CONTENTS ■ Map Lights **Wiper Operation** Press the map lights in the ceiling to turn them on or off. The windshield wipers and washers can be used when the vehicle is on. ■ Front Wipers DRIVING VISUAL INDEX Move the wiper lever up or down to the desired position. SAFETY HANDLING THE MIST **INFORMATION** UNEXPECTED OFF One-Touch Turn Signal **INSTRUMENT** INT (intermittent) Use this quick and convenient method to signal a lane Right MAINTENANCE PANEL change. Pull to use Lightly push the turn signal lever up or down for a three-blink LO: Low speed wipe washer. sequence. VEHICLE **SPECIFICATIONS** For a continuous signal, push the lever up or down until it HI: High speed wipe CONTROLS locks into place. AUDIO AND CLIENT CONNECTIVITY INFORMATION VOICE **BLUETOOTH®** COMMAND HANDSFREELINK® INDEX ACURALINK® INDEX

63

Adjusting the Seats Make seat adjustments before driving to ensure the best comfort and safety.

Adjust the driver's seat as far back as possible while allowing



VEHICLE CONTROLS

HANDLING THE UNEXPECTED

MAINTENANCE

SPECIFICATIONS

NAVIGATION

DRIVING

INDEX

Adjusting the Driver's seat

you to maintain full control of the vehicle. You should be able to sit upright and well back in the seat, adequately press the pedals without leaning forward, and grip the steering wheel comfortably. The passenger's seat should be adjusted so that it is as far back from the front airbag in the dashboard as possible.

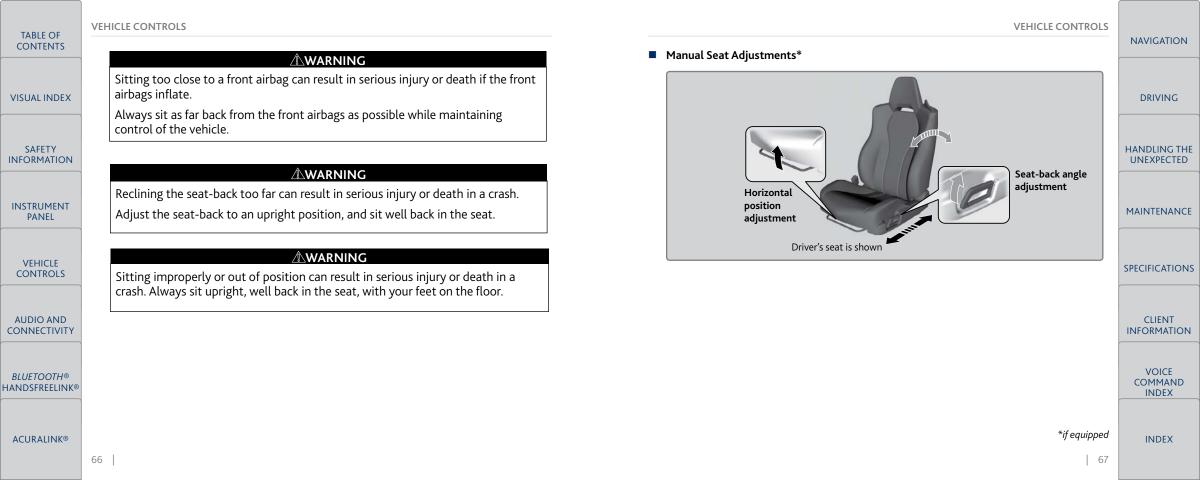
The National Highway Traffic Safety Administration and Transport Canada recommend that

drivers allow at least 10 inches (25 cm) between the center of the steering wheel and their chest.

AUDIO AND CONNECTIVITY

BLUETOOTH® HANDSFREELINK®

ACURALINK®



CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

Position the remote transmitter

HomeLink button you want to program.

Press and hold the desired HomeLink button and the button on the remote

Does the HomeLink indicator (LED) blink at a faster

Press and hold the button on the remote and the HomeLink button at the same

time. Then, while continuing to hold the

HomeLink button, press and release the

button on the remote every 2 seconds.

Does the LED blink at a faster rate within 20 seconds?

1–3 inches (3–8 cm) from the

transmitter.

NO

NO

rate after about 10 seconds?

Training

complete

DRIVING

HANDLING THE

UNEXPECTED

HomeLink® Universal Transceiver

Program your vehicle to operate up to three remote-controlled devices around your home—such as garage doors, lighting, or home security systems—using the buttons on the ceiling.



Training a Button

Park near the system you want to program, and follow the instructions in the flowchart.

To retrain a button or erase codes, see the Owner's Manual on the Owner Information CD or visit owners.acura.com (U.S.) or www.myacura.ca (Canada). If you need help, call (800) 355-3515 or visit www.homelink.com.

HomeLink® is a registered trademark of Gentex Corporation.

74

seconds. Press the programmed HomeLink button again; the remote-controlled device should operate.

YES

Within 30 seconds, press and hold the programmed HomeLink button for 2

opener).

HomeLink button for about a second.

HomeLink LED

The remote has a rolling code. Press

the "learn" button on the remote-

controlled device (e.g., garage door

remains on.

Does the device (garage door opener) work?

Press and hold the

Homel ink button

again.

HomeLink indicator

then remains on.

flashes for 2 seconds.

INFORMATION

SPECIFICATIONS

NAVIGATION

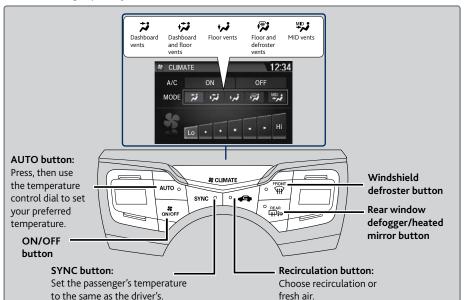
DRIVING

UNEXPECTED

Climate Control System

The automatic climate control system can maintain your preferred interior temperature by selecting the proper mix of heated or cooled air and fan speed.

There is a system to cool the High Voltage battery. When that system is active, you may notice reduced cooling capability in the cabin.



Seat Heaters*

Quickly warm the seats when the vehicle is on.

Front Seat Heaters

Press the button for the desired setting. An indicator in the switch appears for the selected setting.

Press once: high setting (three indicators)

Press twice: middle setting (two indicators)

Press three times: low setting (one indicator)

Press four times: off setting (no indicators)

The high setting cycles on and off. For continuous heat, choose middle or low settings.



WARNING

Heat-induced burns are possible when using seat heaters.

Persons with a diminished ability to sense temperature (e.g., persons with diabetes, lower-limb nerve damage, or paralysis) or with sensitive skin should not use the seat heaters.

*if equipped

INDEX

ACURALINK®

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSERFFLINK®

to each remote.

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

Model with navigation shown

12:34

Phone

Camera

Vehicle

Smartphone

MAP JAUDIO

Clock/Info

Audio

Bluetooth/Wi-Fi

System

Audio/Information Screen

VEHICLE CONTROLS

NAVIGATION

INDEX

Setting the Clock Adjust the time in the clock display.

Models without navigation

Select items on the touchscreen to make selections.

- 1. From the HOME screen, select Settings.
- Select Clock/Info
- Select Clock Adjustment.
- Adjust the hour and minute values.
- Select OK when complete.

The time is automatically set using GPS signals.

Models with navigation

How to Change a Setting

The vehicle must be in Park (P) to select Vehicle Settings. Use the touchscreen to make and enter selections. From the HOME screen:

You can easily customize many features of your vehicle. The customized settings are recalled

every time you unlock the driver's door with the remote (Driver 1 or Driver 2). Settings are unique

- 1. Press the SETTINGS button.
- 2. Select a category (Clock/Info, Audio, Bluetooth/Wi-Fi, System, etc.).
- 3. Select a setting option, and make your preferred changes.

Management of the last of the

4. Press BACK to exit out of the menus.

USB Ports

Basic Audio Operation

charging.

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

Learn how to operate the vehicle's audio system.

glove box, the other in the console compartment.

1. Open the glove box and locate the USB port, on the left.

2. Install the iPod dock connector or the USB flash drive into

the USB port. This port is for playing audio and device

AUDIO AND CONNECTIVITY

NAVIGATION

INDEX

SPECIFICATIONS

Located on the side of the center console. Open the socket cover to use power when the vehicle is on.



Do not insert an automotive type cigarette lighter element. This can overheat the power

NOTICE

socket.

- Open the console compartment, then open the USB port cover.
- 2. Install the iPod dock connector or the USB flash drive into the USB port. This port is for playing audio, device charging, and connecting to Apple CarPlay (see page 88) or Android Auto (see page 90).



iPod and iPhone are trademarks of Apple. Inc. Applicable laws may prohibit the operation of handheld electronic devices while operating a vehicle.

Connect a USB flash drive or other audio device, such as an iPod or iPhone. One port is in the

CONTENTS

VISUAL INDEX

SAFETY

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

the customization screen.

a different position.

3. Select OK when complete.

AUDIO AND CONNECTIVITY

HANDLING THE

UNEXPECTED

NAVIGATION

INDEX

Operating Display Audio Use simple gestures—such as touching, swiping, and scrolling—to operate certain audio

functions. Some items may be grayed out during driving to reduce the potential for distraction. You can

select them when the vehicle is stopped.

Wearing gloves may limit or prevent touchscreen response.

screen brightness.

INFORMATION You can use a microfiber cleaning cloth to remove dust or fingerprints from the touchscreen.

> MAP Navigation Power: Turn audio on or off. 12:34 HOME Volume -**MENU:** Display **Settings:** Select to menu items for customize options. the selected **Apps:** Choose an screen. app or widget. BACK: Go back to *) button: Change the previous screen.

> > Model with navigation shown

Adding Apps or Widgets to the HOME Screen

You can change the order of the icons on the HOME screen.

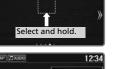
1. From the HOME screen, select and hold an icon to enter

2. Select and hold the icon you want to move and slide it to

You can add apps or widgets to the HOME screen for easy selection.

1. From the HOME screen, select and hold an empty space.

2. Select Add App or Add Widget. The Apps/Widgets screen appears.



Add App

VOICE COMMAND **INDEX**

TABLE OF	AUDIO AND CONNECTIVITY	AUDIO AND CONNECTIVITY	
CONTENTS	3. Select and hold the app or widget you want to add to the	Wi-Fi Connection	NAVIGATION
VISUAL INDEX	HOME screen. The customization screen appears.	You can connect the audio system to the internet using Wi-Fi and use online services through the touchscreen. If your compatible phone has hotspot capabilities, the system can be tethered to the phone. When the vehicle is stopped, follow the steps below to set up Wi-Fi. Standard data	DRIVING
SAFETY INFORMATION	Select and hold the app or widget and move it to where you want.	rates apply with your phone service provider. 1. From the HOME screen, select Settings. 2. Select Bluetooth/Wi-Fi. Select the Wi-Fi tab. 3. Select Wi-Fi On/Off Status, and select On. Wi-Fi Network List	HANDLING THE UNEXPECTED
INSTRUMENT PANEL	5. Select OK when complete.	4. Select Wi-Fi Network List. Make sure your phone's Wi-Fi setting is in access point (tethering) mode.	MAINTENANCE
VEHICLE CONTROLS		 5. Select the phone you want to connect to the system. If the phone you want to connect does not appear, select Scan. 6. Select Connect. 	SPECIFICATIONS
AUDIO AND CONNECTIVITY		 Enter a password for your phone. Select OK. The Wi-Fi symbol is displayed on the list when connection is successful. 	CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®			VOICE COMMAND INDEX
ACURALINK®	86	87	INDEX

ACURALINK®

INDEX

or obsolescence of vehicle-integrated hardware or software. See dealer for details. Use CarPlay only when conditions allow you to do so safely. See your Owner's Manual on the Owner Information CD or at owners.acura.

com (U.S.) or myacura.ca (Canada) for further license and warranty terms.

AUDIO AND CONNECTIVITY

NAVIGATION

DRIVING

HANDLING THE

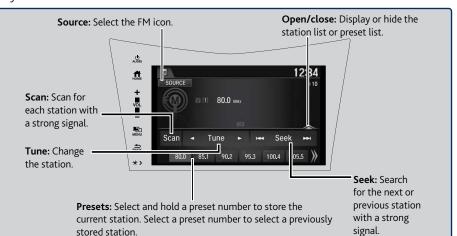
UNEXPECTED

MAINTENANCE

INDEX

Play FM radio stations.

AUDIO AND CONNECTIVITY



INSTRUMENT PANEL

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

VEHICLE **CONTROLS**

AUDIO AND CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

Selecting an HD Radio™ Subchannel

1. Select Menu.

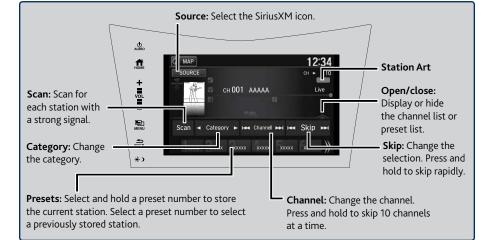
2. Select HD Radio Subchannel.

Select the channel number.

Not all HD Radio stations broadcast using subchannels.

Available on a subscription basis only. For more information or to subscribe, contact your dealer,

or visit www.siriusxm.com (U.S.) or www.sirius.ca (Canada).



To learn about additional features—such as multi-channel preset, replay, or SportsFlash—see your Owner's Manual on the Owner Information CD or visit owners.acura.com (U.S.) or myacura. ca (Canada).

> * If equipped. Available in the U.S. and Canada, except Hawaii, Alaska, and Puerto Rico. XM is a registered trademark of Sirius XM Radio, Inc.

AUDIO AND CONNECTIVITY NAVIGATION Searching for Music (iPod) Use the touchscreen to search for tracks stored on the iPod. 1. Use the touchscreen to search for tracks stored on the 12:34 Music search iPod. Playlists Artists 2. From the audio screen, press MENU. Albums Songs 3. Select Music Search. **Podcasts** Genres 4. Select a search option. 5. Select the track you want to play. On vehicles with navigation, you can also search for and play iPod music using Song By Voice™ (see page 221,). iPod is a registered trademark of Apple, Inc. 95

HANDLING THE UNEXPECTED MAINTENANCE



INDEX

DRIVING

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

NAVIGATION

DRIVING

UNEXPECTED

CLIENT

VOICE

COMMAND

INDEX

INDEX

AUDIO AND CONNECTIVITY

Play and operate a USB flash drive through the vehicle's audio system. Connect your device to the USB port (see page 80).

Source: Select the USB icon. Open/close: Display or hide 01 001_AAAAA the track list. DDDDD **MENU:** Display menu options, -Track Track: Change including Music Repeat Track the track. Search. Folder: Change the folder.

Searching for Music

Use the touchscreen to search for tracks stored on the USB flash drive.

- 1. From the audio screen, press MENU.
- 2. Select Music Search.
- 3. Select a folder.

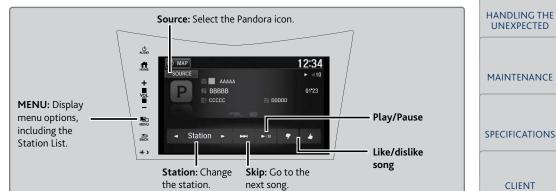
4. Select the track you want to play.



Play and operate Pandora from your compatible phone through the vehicle's audio system.

Connect your phone when the vehicle is stopped. Visit www.acura.com/handsfreelink (U.S.) or handsfreelink.ca (Canada) to check phone

compatibility. Standard data rates apply.



INFORMATION

*If equipped; available in the U.S. only. Applicable laws may prohibit the operation of handheld electronic devices while operating a vehicle. Launch streaming audio on your phone only when it is safe to do so.

TABLE OF	AUDIO AND CONNECTIVITY	AUDIO AND CONNECTIVITY	
TABLE OF CONTENTS	For iPhone:	Bluetooth® Audio	NAVIGATION
VISUAL INDEX	 Connect via Bluetooth HandsFreeLink (see page 103) or USB (see page 80). If you cannot operate Pandora through the audio system, it may be streaming through Bluetooth Audio. Make sure Pandora mode on the audio system is selected. If Pandora still does not operate, you may have to reconnect the cable. 	Play streaming or stored audio from your compatible phone through your vehicle's audio system. Connect your phone to <i>Bluetooth</i> HandsFreeLink (see page 103). Visit www.acura.com/handsfreelink (U.S.) or www.handsfreelink.ca (Canada) to check phone compatibility. Standard data rates apply.	DRIVING
SAFETY INFORMATION	 A pop-up may appear on your phone requesting you to allow access for Pandora to be launched. 	Bluetooth indicator: Appears when your phone is connected to HFL	HANDLING THE UNEXPECTED
INSTRUMENT PANEL VEHICLE CONTROLS AUDIO AND CONNECTIVITY	For other compatible smartphones: Connect via Bluetooth HandsFreeLink (see page 103).	Source: Select the Bluetooth icon. MENU: Display menu options, including Music Search. Open/close: Display or hide the track list. Open/close: Display or hide the track list. Track: Change the track. Group: Change the group.	MAINTENANCE SPECIFICATIONS CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK® ACURALINK®		Make sure the volume on your phone is properly adjusted. You may need to enable additional settings on your phone for playback. The resume/pause function and remote audio controls are not supported on all phones. Applicable laws may prohibit the operation of handheld electronic devices while operating a vehicle. Launch streaming audio on your phone only when it is safe to do so.	VOICE COMMAND INDEX
ACORALIIVA	98	99	INDLA

12:34

Audio menu

Music Search

AUDIO AND CONNECTIVITY

BLUETOOTH® HANDSFREELINK®

Basic HFL Operation

Make and receive phone calls using the vehicle's audio system, without handling your phone.

Visit www.acura.com/handsfreelink (U.S.) or www.handsfreelink.ca (Canada) to check phone compatibility.

SPECIFICATIONS Volume up -— Left Selector Wheel Microphone Pick-up Button Volume down Hang-up/Back Button -Talk Button

HFL Displays and Controls

Use the steering-wheel controls or touchscreen to enter information and make selections. To reduce the potential for driver distraction, certain manual functions may be inoperable or grayed out while the vehicle is moving. Voice commands are always available.

CLIENT **INFORMATION** VOICE COMMAND **INDEX**

INDEX

NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

MAINTENANCE

Use the touchscreen to search for tracks stored on the device. 1. From the audio screen, press MENU. VISUAL INDEX

2. Select Music Search.

3. Select a search category. 4. Select the track you want to play.

Music Search works with many but not all devices.

INSTRUMENT PANEL

SAFETY

INFORMATION

TABLE OF

CONTENTS

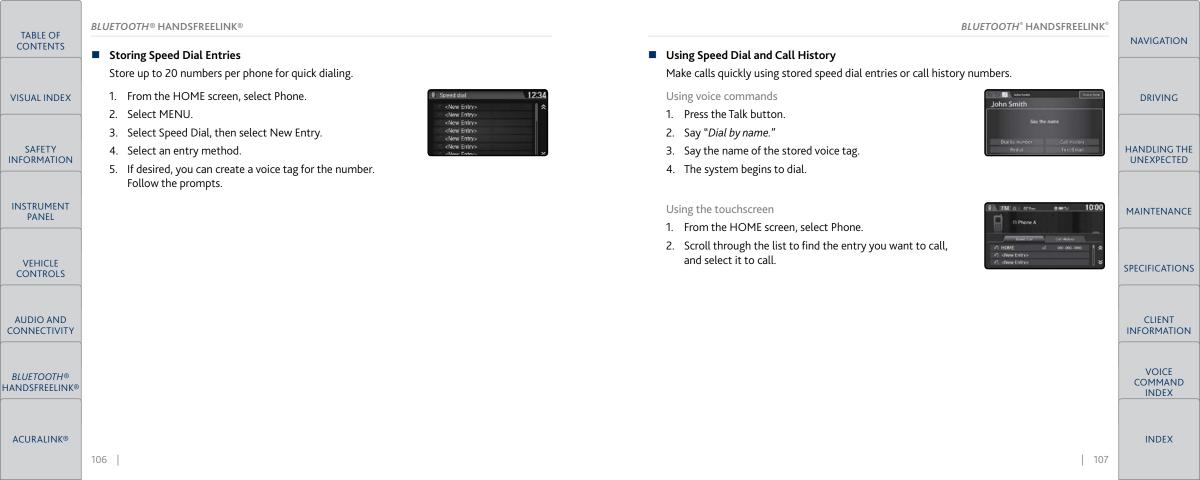
VEHICLE **CONTROLS**

AUDIO AND CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®



Talk button: Press and hold to activate Siri Eyes Free mode. The Smartphone screen appears. Say your command after you hear the Siri tone. If you only press and release the Talk button, the standard voice recognition system is activated.

Back button: Exit Siri Eyes Free mode, or cancel a command.

Here are some examples of Siri commands:

"Call John Smith"

Notes:

"Read my new text message"

"Find a nearby sushi restaurant"



MAINTENANCE

SPECIFICATIONS

CLIENT

INFORMATION

VOICE

COMMAND

INDEX

INDEX

NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

"Set up a meeting today at 3 p.m."

BLUETOOTH® HANDSFREELINK®

Any requests that include visual feedback from Siri on your phone are not displayed in the

"Remind me to pick up dinner"

"Play song XYZ"

vehicle.

Certain commands rely on the iPhone's features and existing apps.

To hear turn-by-turn directions or songs through the vehicle, set the audio source to

Bluetooth Audio.

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

INSTRUMENT

PANEL

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

time to be active and receive notifications.

1. From the HOME screen, select Settings.

4. Select Text Message or an e-mail account.

Receiving and Responding to Messages

2. Select Phone.

3. Select Select Account.

BLUETOOTH® HANDSFREELINK®

When you receive a new message, a pop-up appears on the touchscreen. You can view the message when the vehicle is stopped. You can also reply to it using fixed phrases or call the sender.

If your phone has both text message and mail accounts, you can select only one of them at a

1. When the prompt appears, select Read.

2. The message is displayed, and the system reads it aloud. ■To reply: With the message open, select Reply, and choose one of the six available responses. Select Send to send the message. You cannot create a new text

message.

■To call the sender: With the message open, select Call.

Siri and iPhone are trademarks of Apple. Inc.

TABLE OF CONTENTS	ACURALINK [®]	ACURALINK®	NAVIGATION
VISUAL INDEX SAFETY INFORMATION	ACURALINK®* Learn about Acura's advanced connectivity services. AcuraLink Messages Receive messages on vehicle features, safety and emissions recall campaigns, maintenance reminders, and diagnostic information.	Message Options When you receive certain messages, you can take action if your phone is paired to the system. You can call your authorized Acura NSX dealer, find the nearest authorized Acura NSX dealer, or schedule service appointments. A current AcuraLink subscription is required to set up this feature and modify your message preferences.	DRIVING HANDLING THE UNEXPECTED
INSTRUMENT PANEL	Some message features require a phone connection. Visit www.acura.com/handsfreelink (U.S.) or www.handsfreelink.ca (Canada) to check phone compatibility. Viewing Messages When you receive a new message, an icon appears at the top of the touchscreen. Tap to make and enter selections. From the HOME screen:		MAINTENANCE
VEHICLE CONTROLS AUDIO AND CONNECTIVITY	 Select AcuraLink. Select Vehicle. Select a message category. Select a message. Select Voice to hear the entire message details read aloud. 		CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®	*if equipped		VOICE COMMAND INDEX
ACURALINK®	110	111	INDEX

ACURALINK®

ACURALINK®

SAFETY

PANEL

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

CLIENT INFORMATION

NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

MAINTENANCE

SPECIFICATIONS

VOICE

COMMAND

INDEX

INDEX

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

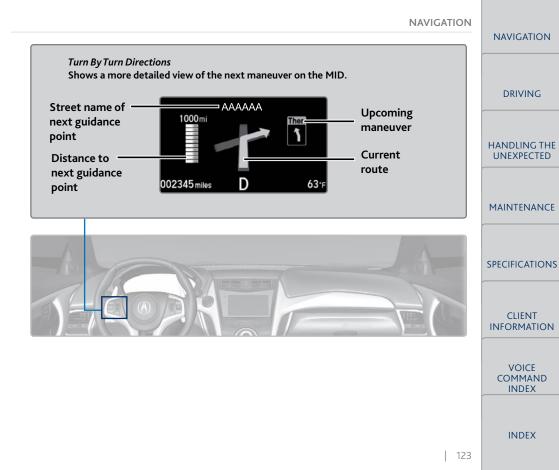
AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®



lower voice guidance volume, see page 117. Avoiding traffic on your route

- . From the map screen, select the traffic icon.
- 2. Select Traffic on Route.
- 3 Select an incident to avoid from the list.
- 4 Select the menu icon.
- Select Avoid.

NAVIGATION

TABLE OF

CONTENTS

SAFETY

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®





To mute traffic alerts and voice guidance: From the map screen, press MENU. Select Mute. To

Make sure there are no obstructions on the windows, door mirrors, exterior lights, or other parts of the vehicle.

Remove any frost, snow, or ice.

Make sure the hood and hatch are securely closed.

Heat from the engine and exhaust can ignite flammable materials in the engine compartment, causing a fire. If you've parked your vehicle for an extended period, inspect and remove any debris that may have collected, such as dried grass and leaves that have fallen or have been carried in for use as a nest by a small animal. Also check for leftover

flammable materials after you or someone else has performed maintenance on your vehicle.

Make sure the tires are in good condition.

Make sure there are no people or objects behind or around the vehicle.

124

DRIVING

NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

MAINTENANCE

SPECIFICATIONS

CLIENT

INFORMATION

VOICE

COMMAND

INDEX

INDEX

TABLE OF CONTENTS VISUAL INDEX	NOTICE If the doors are frozen shut, use warm water around the door edges to melt any ice. Do not try to force them open, as this can damage the rubber trim around the doors. When done, wipe dry to avoid further freezing.	High Voltage Battery Maintenance All batteries discharge if not used. For best battery life and capacity, drive your vehicle for at least 30 minutes, at least once every three months. Try to avoid parking under direct summer sun. For battery maintenance while storing the vehicle, see page 206.	NAVIGATION DRIVING
SAFETY INFORMATION INSTRUMENT PANEL VEHICLE CONTROLS AUDIO AND CONNECTIVITY	Interior Checks Store or secure all items on board properly. Do not pile items higher than the seat height. Do not place anything in the footwells. Make sure to secure the floor mats. If you have any animals on board, do not let them move freely in the vehicle. Securely close and lock both doors. Adjust your seating position, mirrors, and steering wheel properly. Everyone in the vehicle must fasten their seat belt. Make sure that the indicators in the instrument panel come on when you start the vehicle, and go off soon after.	 Maximum Load Limit Carrying too much cargo or improperly storing it can affect your vehicle's handling, stability, stopping distance, and tires, and make it unsafe. The maximum load for your vehicle is 507 lbs (230 kg). See the Tire and Loading Information label on the driver's doorjamb. The maximum load in the trunk is 100 lbs (45 kg). The vehicle maximum load includes the total weight of all occupants, cargo, accessories, and the tongue load if you are towing a trailer. Below are the steps for determining the correct load limit: 1. Locate the statement "The combined weight of occupants and cargo should never exceed XXX kg or XXX lbs." on your vehicle's placard. 2. Determine the combined weight of the driver and passengers that will be riding in your vehicle. 3. Subtract the combined weight of the driver and passengers from XXX kg or XXX lbs. 	HANDLING THE UNEXPECTED MAINTENANCE SPECIFICATIONS CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK® ACURALINK®	Improper accessories or modifications can affect your vehicle's handling, stability, and performance, and cause a crash in which you can be seriously hurt or killed. Follow all instructions in the vehicle owner's manual regarding accessories and modifications.	 3. Subtract the combined weight of the driver and passengers from XXX kg or XXX lbs. 4. The resulting figure equals the available amount of cargo and luggage load capacity. For example, if the "XXX" amount equals 1,400 lbs. and there will be five 150 lb. passengers in your vehicle, the amount of available cargo and luggage load capacity is 650 lbs. (1,400 - 750 (5 x 150) = 650 lbs.) 	VOICE COMMAND INDEX

DRIVING

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

TIRE AND LOADING INFORMATION SEATING CAPACITY TOTAL 5 FRONT 2 REAR 3 The combined weight of occupants and cargo should never exceed 385kg or 850lbs. COLD TIRE PRESSURE TIRE SIZE SEE OWNER'S **FRONT** XXXKPA.XXPS1 MANUAL FOR XXXX/XXXXX XXX ADDITIONAL REAR XXXKPA, XXPS I INFORMATION XXXKPA, XXPS I XXXX/XXXXX XXXX

Your vehicle is not designed to tow a trailer. Attempting to do so can void your warranties.

Overloading or improper loading can affect handling and stability and cause a crash in which you can be hurt or killed.

WARNING

Follow all load limits and other loading guidelines in this guide. The headlight aim on your vehicle was set by the factory and does not need to be adjusted. However, if you regularly carry heavy items in the cargo area, have the aiming readjusted at your

authorized Acura NSX dealer or by a qualified technician.

DRIVING

NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

MAINTENANCE

SPECIFICATIONS

CLIENT

INFORMATION

VOICE

COMMAND

INDEX

INDEX

128

CLIENT

VOICE

INDEX

INDEX

TABLE OF

CONTENTS

SAFETY

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

ACURALINK®

TABLE OF	DRIVING	DRIVING	
CONTENTS	When the transmission is in D: The vehicle goes into sequential mode and the gear selection	Integrated Dynamics System (IDS)	NAVIGATION
VISUAL INDEX	indicator becomes more prominent. Sequential mode will cancel if you hold the (+) paddle shifter for a few seconds, travel at a constant speed, come to a complete stop, or change to another IDS mode.	Choose a driving mode for your preference based on road conditions, vehicle speed, and handling.	DRIVING
	Sequential mode automatically shifts if you press the accelerator pedal beyond the click, engine speed nears the tachometer's red zone, or engine speed reaches idle speed while decelerating.	SPORT mode SPORT+ mode	
SAFETY INFORMATION	When the transmission is in M: The vehicle goes into sequential mode, the gear position indicator turns off and only the gear selection indicator is displayed. Sequential mode will cancel if you press the D/M button, pull the (+) paddle shifter for a few seconds, or change the IDS mode to QUIET.	Hold	HANDLING THE UNEXPECTED
INSTRUMENT PANEL	Sequential mode automatically shifts up from 1st to 2nd but does not automatically shift up between 2nd and 9th gear.	QUIET mode TRACK mode	MAINTENANCE
VEHICLE CONTROLS	Car Wash Mode Follow the procedure below to keep the transmission in (N) when the power system is switched off.	IDS Mode Switch	SPECIFICATIONS
AUDIO AND CONNECTIVITY	Begin with the power system on and your foot on the brake pedal. 1. Press Neutral (N). Within two seconds, press and hold (N) for two seconds.	QUIET: Prioritizes EV operation and quiet sound. Engine speed is limited to 4000 rpm.	CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®	 Press the ENGINE START/STOP button. The vehicle goes into Accessory mode. This mode lasts for 15 minutes before the gear changes to Park and the vehicle turns off. We do not recommend using conveyor-style car washes. 	SPORT: Balances sport and touring driving performance for enjoyable everyday driving. SPORT+: Offers heightened dynamic response. EV operation is eliminated. TRACK: Provides maximum, consistent performance from all dynamic systems. In Sport+ mode, turn and hold the IDS switch to engage this mode. VSA activity is reduced and the VSA indicator lamp illuminates. This mode is for closed-course use only. See also page 149.	VOICE COMMAND INDEX
ACURALINK®	134	135	INDEX

DRIVING

DRIVING

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

ACURALINK®

DRIVING

acceleration or deceleration.

Press the CRUISE button on

Improper use of cruise control can lead to a crash.

the steering wheel.

Maintain a constant vehicle speed without having to keep your foot on the accelerator pedal.

Use cruise control on freeways or open roads where you can travel at a constant speed with little

AWARNING

Use cruise control only when traveling on open highways in good weather.

CRUISE

MAIN

CRUISE MAIN is on in the instrument panel.

Cruise control is ready to

Accelerate to the desired speed (above 25 mph). Press the

Press the RES/+ section of the switch to increase speed or the

Each time you press the switch, the vehicle speed changes by about 1 mph (1.6 km/h). If you keep the switch pressed, the

vehicle speed increases or decreases until you release it.

Press either the CANCEL or CRUISE buttons, or press the

After cruise control has been canceled, you can still resume

the prior set speed by pressing the RES/+ part of the switch

while driving at a speed of at least 25 mph (40 km/h).

Press the CRUISE button to turn the system off.

SET/- part of the switch and take your foot off the pedal.

Press the CRUISE button.

Adjusting the Vehicle Speed

Canceling Cruise Control

brake pedal.

SET/- section to decrease speed.

RES/+/SET/- Switch

Press down and release

To increase speed

To decrease speed

HANDLING THE

CLIENT

COMMAND

143

SPECIFICATIONS

MAINTENANCE

INFORMATION

INDEX

HANDSFREELINK®

DRIVING

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

DRIVING

HANDLING THE

NAVIGATION

if the vehicle turns more or less than what was intended. It assists in maintaining traction on slippery surfaces by regulating engine output and selectively applying the brakes. Turning VSA On or Off

VSA is turned on every time you turn on the vehicle, even if you previously turned it off. If you turn VSA off, your vehicle has normal braking and cornering ability, but not VSA traction and stability enhancement.

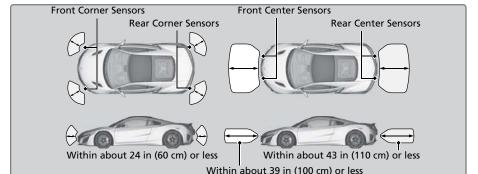
To turn VSA on or off, press and hold the VSA OFF button until you hear a beep. The VSA OFF indicator appears when the system is off.

Turning VSA off also turns off traction control. That may make it easier to free your vehicle if it is stuck in mud or snow.

VSA® OFF Indicator

When you are parking or backing up and the system senses nearby objects, indicators appear on

the display and a series of beeps sound. As you get closer to the objects, the beep rate increases.



■ Turning the System On or Off

Press the parking sensor button. A green indicator light appears on the button when the system is on.



INFORMATION

VOICE COMMAND **INDEX**

INDEX

*if equipped

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSERFFLINK®

ACURALINK®

Wide view

the display, along with helpful parking guidelines.

Refueling

vehicle.

Top down view

Use the touchscreen to

toggle between views.

Use the proper fuel and refueling procedure to ensure the best performance and safety of your

■ Fuel Information

Unleaded premium gasoline of 93 octane maximizes the engine's performance.

Unleaded premium gasoline of 91 octane or higher is recommended.

Use of gasoline with octane less than 91 can lead to engine damage.

Acura 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.

NOTICE We recommend quality gasoline containing detergent additives that help prevent fuel system and engine deposits. In addition, in order to maintain good performance, fuel

economy, and emissions control, we strongly recommend the use of gasoline that does NOT contain harmful manganese-based fuel additives such as MMT, if such gasoline is available.

SPECIFICATIONS

DRIVING

CLIENT **INFORMATION**

VOICE COMMAND **INDEX**

NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

MAINTENANCE

INDEX

The rear camera view is restricted. You cannot see the corner ends of the bumper or what is

When you shift into Reverse (R), a real-time image of the area behind your vehicle is shown in

Normal view

underneath the bumper. Its unique lens also makes objects appear closer or farther than they actually are. Visually confirm that it is safe to drive before backing up. Certain conditions (such as weather,

lighting, and high temperatures) may also restrict the rear view. Do not rely on the rearview display, which does not give you all information about conditions at the rear of your vehicle.

146

DRIVING

DRIVING

DRIVING

HANDLING THE

UNEXPECTED

MAINTENANCE

SPECIFICATIONS

CLIENT

INFORMATION

VISUAL INDEX

SAFETY **INFORMATION**

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSERFEI INK®

TABLE OF

CONTENTS

Turn off the power system.

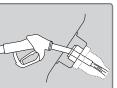
Press the fuel fill door release button.



Insert the filler nozzle fully. When the tank is full, the fuel nozzle clicks off automatically.

most accessible. This vehicle does not use a fuel-fill cap.

Wait about five seconds. Remove the filler nozzle and close the fuel fill door.



↑ WARNING

The fuel fill door is located at the left rear of the vehicle. Park next to the service pump that is

Gasoline is highly flammable and explosive. You can be burned or seriously injured when handling fuel.

Stop the engine, and keep heat, sparks, and flame away.

Handle fuel only outdoors.

Wipe up spills immediately.

Your Acura NSX is designed, built and equipped with systems and features to provide you with

exceptional driving performance, including the ability to engage in high-performance driving. However, due to the risks to both you and other road users, including the risk of injury or death from a high-speed loss of control or crash, if you engage in high-performance driving, Acura recommends you only do so where conditions are controlled, such as at a track or other closedcourse venue. When driving on public roads you should always obey the posted speed limits and other traffic laws, reduce speed as needed for traffic and environmental conditions, and not engage in driving behaviors (including, for instance, use of Launch Control) that may create heightened risks for yourself and any other road users who may be present (even if you are unaware of them).

NOTICE

The NSX warranty does not cover any damage or failure resulting from high-performance driving, competitive driving of any sort whatsoever, or use on a track or similar-type venue. See

NSX Track Mode (see page 135), Launch Control (see page 136) and other systems are designed for increased performance, both in terms of acceleration and handling, up to nearperformance-limit conditions. They are most appropriately used on closed courses and they should not be used on public roads. Use of these systems may delay the intervention of vehicle safety systems designed to minimize the risk of a loss of traction or steering control, and can cause the NSX to handle differently than you might expect or would experience under normal driving conditions.

warranty book for details.

VOICE COMMAND **INDEX**

INDEX

ACURALINK®

148

TABLE OF CONTENTS	DRIVING Use of these systems will not make up for a lack of appropriate driver experience and skill, and	driving. Ultimately, the decision whether to engage in high-performance driving is yours, and	NAVIGATION
VISUAL INDEX	 will not allow the driver to overcome risks created by: A lack of proper vehicle maintenance Less than ideal road conditions and/or unfamiliarity with the driving environment 	depending on your NSX's condition and prior usage, the items and protocols listed below may or may not be sufficient to ensure a safe driving experience. BEFORE DRIVING	DRIVING
SAFETY INFORMATION	Other traffic or road users High-performance driving requires special skills, knowledge and experience, as the safety risks are greatly increased when the NSX is operated at its upper performance abilities. As	 With the vehicle parked on level ground, properly bleed brake system after replacing with new Honda DOT 4 brake fluid or equivalent. Inspect brake pad thickness and replace if 6.0mm or less. 	HANDLING THE UNEXPECTED
INSTRUMENT PANEL	 a responsible NSX driver, you should not drive above your skill limits or training, even if the NSX's performance levels would otherwise allow you to do so. If you intend to engage in high-performance driving, Acura strongly recommends that: You first obtain appropriate, professional training 	 Burnish the brake pads so that they have the performance characteristics necessary to repeatedly and quickly slow the NSX when it is being operated at significantly high speeds. (While the NSX's brake pads are properly burnished for the demands expected in ordinary day-to-day driving, high performance driving puts unique demands on the brake system 	MAINTENANCE
VEHICLE	 Wear the appropriate driving clothing and gear (e.g., helmet, gloves and driving shoes) Be fully rested and alert (free of drugs or alcohol) 	which require further burnishing.) A high performance burnish at the driving venue prior to the first session of the day is highly recommended.	
VEHICLE CONTROLS	 Turn off any devices or systems that may distract you from the driving task High-performance driving in general, and the use of Track Mode and Launch Control in particular, puts very high loads on the NSX and its components, and results in greater wear and tear on the vehicle. Because of these high loads, if your NSX is not in top condition or if certain 	 Inspect ALL cooling openings to confirm they are open and free of debris such as leaves, etc. Cooling openings include engine undercover ducts, heat resistance ducts, brake ducts, radiators, and intercoolers. Remove Tire Repair Kit from the trunk, along with any other cargo area contents. 	SPECIFICATIONS
BLUETOOTH®	components, such as the brakes or tires, have undue wear, those components could experience a loss of performance, or fail, when subjected to the additional loads. Therefore, Acura highly recommends that you undertake more proactive and frequent maintenance than that required under normal use and have your vehicle inspected at an authorized Acura NSX dealer (and all	 Check tire wear and tire pressure, and make certain wheel lug bolts are properly torqued, as driving at high speed puts additional strain on tires and wheels. Never use slick tires, and do not use Summer Only tires and Ultra High Performance tires if temperatures will be lower than 45°F (7°C). 	VOICE COMMAND
HANDSFREELINK® ACURALINK®	necessary repairs or adjustments made) before you engage in any high-performance driving. In addition to any required maintenance, there are certain NSX specific items and protocols that you should pay special attention to before, during and after engaging in any high-performance	 If you anticipate sustained driving at speeds greater than 168 mph/270 km/h, adjust the cold tire pressure as shown on the driver door jamb warning label. This will help avoid heat build-up and sudden tire failure. 	INDEX
	150	151	

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSERFFLINK®

ACURALINK®

· Inspect all exhaust mounts for cracks or signs of wear.

• Inspect tailpipe active exhaust valves to ensure they are functioning correctly. You can do this by cycling the IDS switch between SPORT and TRACK modes, while the engine is idling.

While Driving

Doorjamb

U.S. models

WARNING If driving at high speeds (over 168mph/270km/h). DRIVING SPEED TIRE COLD TIRE PRESSURE FRONT 260 KPA, 38 PSI 168 mph/ 270 km/h REAR 260 KPA, 38 PSI

Canadian models **AWARNING AATTENTION** driving at high speeds (over 168mph/270km/h). Pour conduire à grande vitesse (plus de 168 mph

de chaleur et une défaillance soudaine du pneu. COLD TIRE PRESSURE DRIVING SPEED ITESSE DE CONDUITE RESSION DES PNEUS À FROID OVER/ PLUS DE FRONT/AVANT 260 KPA, 38 PSI 68 mph/ 270 km/h 260 KPA, 38 PSI

AWARNING

Use of slick tires/racing slicks may subject the chassis and body components to

Higher than intended dynamic loads could result in component failure, loss of

Information Interface (and warning message chime) and/ or experience increased brake pedal stroke. If either occurs, immediately slow down and allow for increased stopping distances. The message will disappear once the brakes have cooled and the system has returned to normal operating condition.

You may see a brake warning message in the Driver



DRIVING

· After high-performance driving, it is critical to allow your vehicle to properly cool down. Do not immediately stop your vehicle. Instead, continue driving at reduced speeds, allowing for increased braking distances until your vehicle returns to normal operating temperatures. Once you stop and safely park the NSX, open the hatch to aid cooling. If the engine oil temperature reaches the H mark during high-performance driving, have your NSX inspected by an authorized Acura NSX dealer.

AFTER DRIVING

Check your NSX, and each of its relevant components, to make sure that it still is in a safe operating condition (example: wheel lug bolt torque, tire pressure, etc.). We recommend you repeat the **Before Driving** protocol. If any item shows excessive wear or appears to be in an unusual condition, have it replaced, or exercise appropriate caution when driving and see

your authorized Acura NSX dealer. For more information, please contact your authorized Acura NSX dealer, and/or Acura Client Relations (see page 212).

VOICE

NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

MAINTENANCE

SPECIFICATIONS

CLIENT

INFORMATION

COMMAND **INDEX**

INDEX

higher dynamic loads than they were designed for.

control, and serious injury or death to you or others.

Do not install slick tires on the NSX.

152

TABLE OF	HANDLING THE UNEXPECTED	HANDLING THE UNEXPECTED	NAMESTICAL
CONTENTS	∆WARNING	Emergency Towing	NAVIGATION
VISUAL INDEX	Steam and spray from an overheated engine can seriously scald you. Do not open the hatch if steam is coming out.	This vehicle requires flat bed towing. Call a professional towing service if you need to tow your vehicle. The operator loads your vehicle on the back of a truck. NOTICE	DRIVING
SAFETY INFORMATION	Removing the radiator cap while the engine is hot can cause the coolant to spray out, seriously scalding you.	Trying to lift or tow your vehicle by the bumpers will cause serious damage. The bumpers are not designed to support the vehicle's weight. Improper towing such as towing behind a motorhome or other motor vehicle can damage the	HANDLING THE UNEXPECTED
INSTRUMENT PANEL	Always let the engine and radiator cool down before removing the radiator cap. NOTICE	transmission.	MAINTENANCE
VEHICLE CONTROLS	Continuing to drive with the temperature gauge needle at the H mark may damage the engine.		SPECIFICATIONS
AUDIO AND CONNECTIVITY			CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®			VOICE COMMAND INDEX
ACURALINK®	160	161	INDEX

HANDLING THE UNEXPECTED

If your vehicle's tire pressure becomes significantly low, the low

tire pressure indicator comes on and a message appears on the multi-information display. Roll the right selector wheel on the steering wheel to view the tire pressure monitor.



■ What to Do

Stop your vehicle in a safe place. Check the tire pressure and adjust the pressure to the specified level. The specified tire pressure is on a label on the driver's doorjamb.

NOTICE

Driving on an extremely underinflated tire can cause it to overheat. An overheated tire can fail. Always inflate your tires to the specified pressure.

VEHICLE **CONTROLS**

TABLE OF

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

AUDIO AND CONNECTIVITY

162

check your tires as soon as possible, and inflate them to the proper pressure. Driving on a significantly under-inflated tire causes the tire to overheat and can lead

to tire failure. Under-inflation also reduces fuel efficiency and tire tread life, and may affect the vehicle's handling and stopping ability.

Please note that the TPMS is not a substitute for proper tire maintenance, and it is the driver's responsibility to maintain correct tire pressure, even if under-inflation has not reached the level to trigger illumination of the TPMS low tire pressure telltale.

and inflated to the inflation pressure recommended by the vehicle manufacturer on the vehicle placard or tire inflation pressure label. (If your vehicle has tires of a different size than the size indicated on the vehicle

Each tire, including the spare (if provided), should be checked monthly when cold

■ Tire Pressure Monitoring System (TPMS) - Required Federal Explanation

placard or tire inflation pressure label, you should determine the proper tire inflation pressure for those tires.)

As an added safety feature, your vehicle has been equipped with a tire pressure monitoring system (TPMS) that illuminates a low tire pressure

telltale when one or more of your tires is significantly under-inflated.



Accordingly, when the low tire pressure telltale illuminates, you should stop and

HANDLING THE UNEXPECTED



NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

MAINTENANCE

CLIENT **INFORMATION**

VOICE COMMAND **INDEX**

INDEX

	HANDLING THE UNEXPECTED	HANDLING THE UNEXPECTED	
TABLE OF CONTENTS	Your vehicle has also been equipped with a TPMS malfunction indicator to indicate	Tire Repair Kit	NAVIGATION
VISUAL INDEX	when the system is not operating properly. The TPMS malfunction indicator is combined with the low tire pressure telltale. When the system detects a malfunction, the telltale will flash for approximately one minute and then remain continuously illuminated. This sequence will continue upon subsequent vehicle	If a tire has a small puncture, you can use the tire repair kit to temporarily repair it. The puncture must be smaller than 3/16-inch (4 mm) and not in the tire sidewall. Go to a authorized Acura NSX dealer to have the full-size tire permanently repaired or replaced.	DRIVING
	start-ups as long as the malfunction exists.	■ Before Repairing the Tire	
SAFETY INFORMATION	When the malfunction indicator is illuminated, the system may not be able to detect or signal low tire pressure as intended.	 Park the vehicle on a firm, level, and non-slippery surface. Make sure the vehicle is in Park (P), and apply the parking brake. 	HANDLING THE UNEXPECTED
INSTRUMENT PANEL	TPMS malfunctions may occur for a variety of reasons, including the installation of replacement or alternate tires or wheels on the vehicle that prevent the TPMS from functioning properly.	Turn on the hazard warning lights, and turn the power system off.	MAINTENANCE
VEHICLE CONTROLS	Always check the TPMS malfunction telltale after replacing one or more tires or wheels on your vehicle to ensure that the replacement or alternate tires and wheels allow the TPMS to continue to function properly.		SPECIFICATIONS
AUDIO AND CONNECTIVITY			CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®			VOICE COMMAND INDEX
ACURALINK®			INDEX
	164	165	

40 A

20 A

30 A

200 A

(50 A)

60 A

(60 A)

(50 A)

30 A

30 A

(40 A)

30 A

30 A (40 A)

30 A

(30 A)

30 A

(30 A)

10 A

7.5 A

10 A

7.5 A

ABS/VSA Motor

ABS/VSA FSR

AS F/B Main

Main Fuse

F/B Main 1

Left Electric Parking Brake

Motor

Right Electric Parking Brake

Motor

Heater Motor 2

Heater Motor 1

E-OP

ADS

AMP*

Parking Light

IGPS PCS

Left Headlight High Beam

VFP2

■ Hood Fuse Box B

16 17

Amps

10 A

10 A

10 A

7.5 A

15 A

20 A

7.5 A

7.5 A

15 A

15 A

15 A

20 A

20 A

20 A

15 A

10 A

10 A

10 A

7.5 A

15 A

10 A

10 Right Headlight Low Beam

IGPS Fan Fl Main

FI Sub

Back Up

SBW ECU

DBW1

IG Coil

DBW2

Parking Light & Headlight

Main

Rear Defroster

Front Washer

ISC

ACC/IG2 Main

Daytime Running Lights

Horn

Interior Lights

IGP2

Audio

11

12

14

15

16

17

18

20

21

22

23

24

26

27

28

29

Located near the 12-volt battery. Remove the maintenance cover, then push the tabs to open the box.

	Circuit Protected	Amps
	SBW	60 A
	_	_
	F/B Main2	60 A
1	Wiper	30 A
1	Passenger Power Window	30 A
	IG Main1	30 A
	Driver Power Window	30 A
	ESB	40 A
2	IG Main2	30 A
3	IMA Motor	20 A
4	BMS	7.5 A
5	Stop	7.5 A
6	Turbo W/G	20 A
7	Hazard	7.5 A
8	A/C W/P	10 A
9	-	-
10	AEV	7.5 A
11	FI-ECU Backup	7.5 A
12	-	_
13	-	-
14	-	-
15	-	-

IMA Motor

10 A

HANDLING THE UNEXPECTED

HANDLING THE

UNEXPECTED

NAVIGATION

DRIVING

MAINTENANCE

SPECIFICATIONS

CLIENT

INFORMATION

VOICE

COMMAND

INDEX

INDEX

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

168

HANDLING THE UNEXPECTED

NAVIGATION

DRIVING

VOICE

COMMAND

INDEX

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

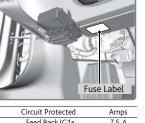
PANEL

VEHICLE

CONTROLS

■ Driver's Side Fuse Box Located under the dashboard.

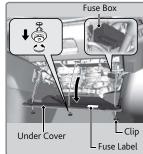
	Circuit Protected	Amps
1	Passenger's Door Handle	10 A
2	Door Lock	15 A
3	SMART	7.5 A
4	_	-
5	Front Accessory Power Socket	20 A
6	Fuel Pump	20 A
7	MISS SOL	15 A
8	ENG	7.5 A
9	VSA/ABS	7.5 A
10	SRS	10 A
11	Power System 2	10 A
12	_	-
13	Power System 1	10 A
14	Fuel Lid	7.5 A
15	Driver's Power Seat Reclining*	(20 A)
16	-	(7.5 A)
17	Seat Heater*	(20 A)
18	Driver's Door Handle	10 A
19	-	-
20	Passenger's Side Door Unlock	7.5 A
21	Daytime Running Lights	7.5 A
22	Key Lock	7.5 A
23	Air Conditioning	7.5 A



	Circuit Protected	Amps
4	Feed Back IG1a	7.5 A
5	Instrument Panel Lights	7.5 A
6	Power Lumbar Support *	(7.5 A)
7	Parking Lights	7.5 A
8	Sub Main	15 A
9	Meter	10 A
0	DR2	7.5 A
1	Sub Fuel Pump	15 A
2	SRS	10 A
3	Passenger's Side Door Lock	7.5 A
4	Driver's Door Lock	7.5 A
5	Driver's Door Unlock	7.5 A
6	Driver's Power Seat Sliding*	(20 A)
7	Right Daytime Running Light	7.5 A
8	Left Daytime Running Light	7.5 A
9	Feed Back IG1b	7.5 A
0	ACC	7.5 A
1	-	-

Located below the glove box. Use a Phillips-head screwdriver to remove the clips, then open

the cover panel. Circuit Protected Amps



a	Passenger's Power Seat Sliding *	(20 A)	
b	Passenger's Power Seat Reclining *	(20 A)	
С	-	(10 A)	
d	-	-	
е	Wiper	7.5 A	
f	EPS	7.5 A	
g	DR1	7.5 A	
h	Power System 3	7.5 A	

INDEX

*if equipped

*if equipped

170

HANDLING THE UNEXPECTED

Fuse Box

headlights and all accessories.

Check the large fuse in the hood.

Remove the fuse box cover.

replace it with a new one.

Set the power mode to VEHICLE OFF (LOCK). Turn off the

If the fuse is blown, use a Phillips-head screwdriver to remove

the screws and replace the fuse with a new one. Reinstall the

Inspect the small fuses in the hood and the vehicle interior.

If there is a burned out fuse, remove it with the fuse puller and

HANDLING THE UNEXPECTED

NAVIGATION

INDEX

173

CLIENT **INFORMATION**

Combined fuse

Fuse puller

NOTICE

screws.

Replacing a fuse with one that has a higher rating greatly increases the chances of damaging the electrical system.

Circuit Protected

HCA-2

HCA-1

DI-INJ

TCU

Amps

20 A

20 A

20 A

_

30 A

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

MAINTENANCE **MAINTENANCE NAVIGATION** CONTENTS Independent of the Maintenance Minder information: Maintenance Minder™ Replace the brake fluid every 3 years. When maintenance is due, the system message indicator comes on and the Maintenance Minder appears on the multi-information display every time you turn the vehicle on. Press the Info Inspect idle speed every 160,000 miles (256,000 km). VISUAL INDEX DRIVING (\triangle/∇) buttons on the steering wheel to change displays. Adjust the valves during services A, B, 1, 2, or 3 if they are noisy. See page 178 to check the indicated maintenance service(s). Inspect the fuel injection systems every 3 years. Inspect tire condition every 3,100 miles (5,000 km). HANDLING THE Remaining Engine Oil Life **INFORMATION** UNEXPECTED Oil Life 15 % ← For U.S. models: Maintenance, replacement, or repair of emissions control devices and systems may be done by any automotive repair establishment or individuals using parts that are certified to EPA **INSTRUMENT** standards. MAINTENANCE Maintenance Service Items According to state and federal regulations, failure to perform maintenance on the maintenance main items marked with # will not void your emissions warranties. However, all maintenance services should be performed in accordance with the intervals indicated by the multi-information display. Right Selector Wheel **SPECIFICATIONS CONTROLS** AUDIO AND CONNECTIVITY **INFORMATION BLUETOOTH®** COMMAND HANDSFREELINK® **ACURALINK®** 176 177

CLIENT

VOICE

INDEX

INDEX

TABLE OF

SAFETY

PANEL

VEHICLE

SAFETY

PANEL

MAINTENANCE

TABLE OF

CONTENTS



Park the vehicle on a level surface, and set the parking brake. Pull the hood release handle under the lower left corner of the dashboard.



open the hood.

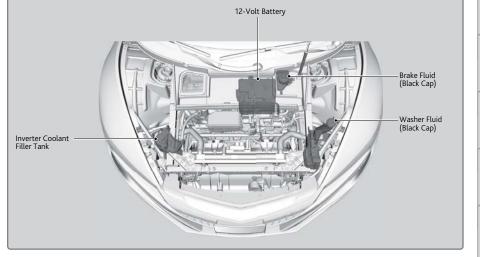
Lift the hood up most of the way. The hydraulic supports will lift it up the rest of the way and hold it up.

When closing, lower it to approximately 12 inches (30 cm), then press down firmly with your hands and ensure that both left and right latches are locked in place.









Under the Hood

DRIVING

HANDLING THE

UNEXPECTED

MAINTENANCE

SPECIFICATIONS

CLIENT **INFORMATION**







Press the hatch release handle on the driver's door.

Lift the hatch up most of the way. The hydraulic supports will lift it up the rest of the way and hold it up.

When closing, lower it to approximately 12 inches (30 cm), then press down firmly with your hands.





Pull up on the cover to pull it off the pins.



■ Removing the Engine Compartment Cover

MAINTENANCE

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

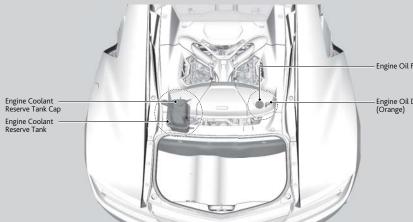
CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®





Under the Hatch

Engine Oil Fill Cap HANDLING THE UNEXPECTED Engine Oil Dipstick (Orange) MAINTENANCE

MAINTENANCE

SPECIFICATIONS

CLIENT **INFORMATION** VOICE

INDEX

NAVIGATION

DRIVING

COMMAND INDEX

TABLE OF CONTENTS	MAINTENANCE	From outside the vehicle:	NAVIGATION
VISUAL INDEX SAFETY INFORMATION INSTRUMENT	 Engine Oil We recommend you check the engine oil level each time you refuel. Checking the Oil From inside the vehicle: Display the Oil Level Check Assist in the driver information interface (see page 51). Run the engine until the Warm Up gauge is full. 	 Remove the passenger-side engine cover (see page 182) When the two-minute timer completes, remove the dispstick (orange loop), wipe it clean, and reinsert it (flat side of loop toward oil fill cap) Remove the dipstick and check the oil level. It should be between the upper and lower marks. Add oil if needed. When finished, select a different display in the driver information interface. 	DRIVING HANDLING THE UNEXPECTED MAINTENANCE
VEHICLE CONTROLS AUDIO AND CONNECTIVITY BLUETOOTH® HANDSFREELINK®	 Park on level ground and shift to (P). Idle the engine until the Idle Time gauge is full and and the Ready to Check Oil Level message appears. Do not press the accelerator during this time. Set the power mode to VEHICLE OFF (LOCK). Start a two-minute timer. Open the hatch 	Recommended Engine Oil Use full synthetic, 0W-40 motor oil such as Ultimate Full Synthetic Motor Oil, Type 3, 0W-40, available at your authorized Acura NSX dealer. Oil Level Check Assist Ready To Check Oil Level NOTICE Acura cannot ensure proper engine operation and durability if other engine oil is used	CLIENT INFORMATION VOICE COMMAND INDEX
ACURALINK®	184	Acura cannot ensure proper engine operation and durability it other engine oit is used	INDEX

TABLE OF

CONTENTS

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

186

Use only oil that displays an API Certification Seal on the

container. This seal indicates the oil is energy conserving and that it meets the American Petroleum Institute's latest requirements.

Adding Oil

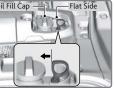
MAINTENANCE

Unscrew and remove the engine oil fill cap.

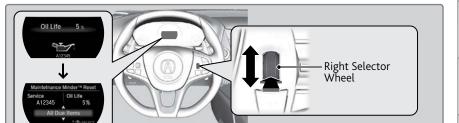
Add oil slowly.

Reinstall the engine oil fill cap and tighten it securely.

Recheck the engine oil level (see page 184).



Do not fill the engine oil above the upper mark. Overfilling the engine oil can result in leaks



Set the power mode to ON. Roll the wheel until the oil life displays in the driver information interface.

Press the wheel for at least 10 seconds, until you enter reset mode.

Select All Items Due, then press the wheel. The maintenance items disappear, and the

engine oil life display returns to 100%.

incorrect maintenance intervals, which can lead to serious mechanical problems.

NOTICE Failure to reset the engine oil life after a maintenance service results in the system showing

and engine damage.

NOTICE

- If you change or replace the vehicle's engine oil yourself, you must reset the engine oil life. Use the right selector wheel on the steering wheel to make selections in the driver information interface.
- Resetting the Engine Oil Life

MAINTENANCE

NAVIGATION

DRIVING

HANDLING THE

UNEXPECTED

SPECIFICATIONS

CLIENT

INFORMATION

VOICE COMMAND

INDEX

INDEX

MAINTENANCE

MAINTENANCE

TABLE OF

CONTENTS

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

MAINTENANCE

NAVIGATION

DRIVING

CLIENT **INFORMATION**

SPECIFICATIONS

MAINTENANCE

VOICE COMMAND **INDEX**

INDEX

Adding Coolant

Make sure the engine and radiator are cool

Turn the reserve tank cap counterclockwise and relieve any pressure in the coolant system. Do not push the cap down when turning.

Push down and turn the cap counterclockwise to remove it.

Pour coolant into the reserve tank until it reaches the MAX

mark. Put the cap back on the reserve tank and tighten.

WARNING

Removing the reserve tank cap while the engine is hot can cause the coolant to spray out, seriously scalding you.

Always let the engine and radiator cool down before removing the reserve tank cap.

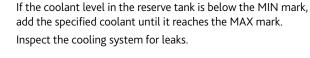
NOTICE

Pour the fluid slowly and carefully so you do not spill any. Clean up any spills immediately; they can damage components in the engine compartment.

VISUAL INDEX Checking the Coolant Level

Open the hatch and remove the driver's side engine cover (see page 182).

specify Acura Long Life Antifreeze/Coolant Type 2.



NOTICE

If temperatures consistently below -22°F (-30°C) are expected, the coolant mixture should be changed to a higher concentration. Consult your authorized Acura NSX dealer for more information.

Park the vehicle on level ground. Check the reserve tank and the coolant level in the radiator. We

MAINTENANCE **MAINTENANCE** TABLE OF **NAVIGATION** CONTENTS **Brake Fluid Inverter Coolant** Check the inverter coolant level every time you refuel The fluid level should be between the MIN and MAX marks on the side of the reservoir. We recommend using Acura Heavy DRIVING VISUAL INDEX ■ Checking the Inverter Coolant Level Duty Brake Fluid DOT 4. Open the hood. Pour the fluid carefully. If the inverter coolant is below the MIN level, have your If the fluid level is at or below the MIN mark, have the vehicle SAFETY HANDLING THE **INFORMATION** vehicle serviced at an authorized Acura NSX dealer. UNEXPECTED inspected for leaks or worn brake pads as soon as possible. NOTICE **INSTRUMENT** Window Washer Fluid MAINTENANCE PANEL Brake fluid marked DOT 5 is not compatible with your vehicle's braking system and can cause If the washer fluid is low, a message will appear on the driver information interface. Do not extensive damage. overfill the reservoir. VEHICLE **SPECIFICATIONS** CONTROLS NOTICE Do not use engine antifreeze or a vinegar/water solution in the windshield washer reservoir. **AUDIO AND** CLIENT Antifreeze can damage your vehicle's paint. A vinegar/water solution can damage the windshield CONNECTIVITY **INFORMATION** washer pump. VOICE **BLUETOOTH®** COMMAND HANDSFREELINK® INDEX **ACURALINK®** INDEX 190 191

TABLE OF CONTENTS	MAINTENANCE		MAINTENANC	E NAVIGATION
	Checking the 12-Volt Battery		AWARNING	
	Check the battery terminals for corrosion monthly.		The battery gives off explosive hydrogen gas during normal operation.	
VISUAL INDEX	Remove the cover by pressing the tabs. Slide the terminal cover over the (+) terminal.		A spark or flame can cause the battery to explode with enough force to kill or seriously hurt you.	DRIVING
SAFETY INFORMATION	AGM-labeled batteries can be damaged if improperly charged. See your authorized Acura NSX dealer for charging information.	Cover	When conducting any battery maintenance, wear protective clothing and a face shield, or have a skilled technician do it.	HANDLING THE UNEXPECTED
INFORMATION		Tab	WARNING: Battery posts, terminals, and related accessories contain lead and lead compounds.	
		Terminal —	Wash your hands after handling.	
INSTRUMENT PANEL		Cover		MAINTENANCE
VEHICLE CONTROLS				SPECIFICATIONS
	For jump starting, see page 157.			
AUDIO AND CONNECTIVITY				CLIENT INFORMATION
BLUETOOTH®				VOICE
HANDSFREELINK®				COMMAND INDEX
ACURALINK®				INDEX
	192		19	
			1.5	

MAINTENANCE MAINTENANCE TABLE OF **NAVIGATION** CONTENTS **Changing Wiper Blades** 4. Push to compress the wiper blade until it clears the end cap, then pull to slide it up and out of the holder. If the wiper blades leave streaks across the windshield, try cleaning them first with a paper towel or soft cloth and wiper fluid. If the wiper blade rubber has deteriorated, you should change the VISUAL INDEX DRIVING wiper blades. 1. Hold the wiper switch in MIST as you change the power mode to VEHICLE OFF (LOCK). The wiper arms will move into SAFETY HANDLING THE 5. Slide the new wiper blade into the holder and secure the end the service position. **INFORMATION** Wiper Blade UNEXPECTED into the cap. Slide the blade holder onto the wiper arm until it clicks, then lower the arm. 6. Set the power mode to ON. Hold the wiper switch in MIST **INSTRUMENT** MAINTENANCE until the wiper arms return to their normal position.. PANEL 2. Lift both wiper arms. End Cap at the bottom VEHICLE **SPECIFICATIONS** NOTICE **CONTROLS** Avoid dropping the wiper arm, as it may damage the windshield. AUDIO AND CLIENT 3. For each wiper, press and hold the tab, then slide the wiper CONNECTIVITY INFORMATION blade holder out from the wiper arm. VOICE **BLUETOOTH®** COMMAND HANDSFREELINK® INDEX **ACURALINK®** INDEX

194

MAINTENANCE **MAINTENANCE** TABLE OF **NAVIGATION** CONTENTS Tire Information Inspection Guidelines Every time you inflate the tires, check for the following: To safely operate your vehicle, your tires must be of the proper type and size, in good condition with adequate tread, and properly inflated. • Any damage to tires, including bumps, bulges, cuts, splits, or cracks in the side or tread. DRIVING VISUAL INDEX Remove any foreign objects and inspect for air leaks. Replace tires if you see fabric or cord. Inflation Guidelines Uneven or excessive tread wear. Have an authorized Acura NSX dealer check the wheel Properly inflated tires provide the best combination of handling, tread life, and comfort. alignment. SAFETY Refer to the driver's doorjamb label or the specifications (see page 127) for the specified HANDLING THE • Cracks or other damage around the valve stems. **INFORMATION** UNEXPECTED pressure. Underinflated tires wear unevenly, adversely affect handling and fuel economy, and are more Wear Indicators likely to fail from overheating. The groove where the wear indicator is located is 1/16 inch **INSTRUMENT** MAINTENANCE Example of a wear indicator mark Overinflated tires make your vehicle ride harshly, are more prone to road hazards, and wear PANEL (1.6 mm) shallower than elsewhere on the tire. If the tread unevenly. has worn so low that the indicator is exposed, replace the tire. Worn out tires have poor traction on wet roads. Every day before you drive, look at each of the tires. If one looks lower than the others, check the pressure with a tire gauge. VEHICLE **SPECIFICATIONS CONTROLS** Measure the air pressure when tires are cold. This means the vehicle has been parked for at least 3 hours, or driven less than 1 mile (1.6 km). If necessary, add or release air until the **WARNING** specified pressure is reached. If checked when hot, tire pressure can be as much as 4-6 psi CLIENT AUDIO AND (30-40 kPa, 0.3-0.5 kgf/cm²) higher than checked when cold. Using tires that are excessively worn or improperly inflated can cause a crash in CONNECTIVITY **INFORMATION** which you can be seriously hurt or killed. At least once a month or before long trips, use a gauge to measure the pressure in all tires, including the spare. Even tires in good condition can lose 1-2 psi Follow all instructions in this owner's manual regarding tire inflation and (10-20 kPa, 0.1-0.2 kgf/cm²) per month. VOICE maintenance. **BLUETOOTH®** COMMAND HANDSFREELINK® **INDEX ACURALINK®** INDEX 196 197

Original tire sizes

TIRE

Number of . people your

SEATING CAPACITY

SIZE

XXX/XXXXX XX

SPARE XXXX/XXXXX XXXX XXXXKPA.XXPS

vehicle can carry

TIRE AND LOADING

The combined weight of occupants and cargo should never exceed X kg or X lbs.

COLD TIRE PRESSURE

XXXKPA, XXPS

XXXKPA.XXPS

Proper cold tire pressure

Total weight your

vehicle can carry

(do not exceed)

INFORMATION.

SEE OWNER'S

MANUAL FOR

ADDITIONAL

TOTAL X FRONT X REAR X

MAINTENANCE

information.

TABLE OF

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

MAINTENANCE

HANDLING THE

NAVIGATION

INDEX

199

In addition to regular inspections and inflation pressure maintenance, it is recommended that you have annual inspections performed once the tires reach five years old. All tires, including

The life of your tires is dependent on many factors, including driving habits, road conditions, vehicle loading, inflation pressure, maintenance history, speed, and environmental conditions

AWARNING

Installing improper tires on your vehicle can affect handling and stability.

Always use the size and type of tires recommended in the owner's manual.

the spare, should be removed from service after 10 years from the date of manufacture,

This can cause a crash in which you can be seriously hurt or killed.

(even when the tires are not in use).

regardless of their condition or state of wear.

■ Tire Service Life

construction can cause certain vehicle systems to work incorrectly. It is best to replace all

four tires at the same time. If that isn't possible, replace the front or rear tires in pairs. If you change or replace a wheel, make sure that the wheel's specifications match those of the original wheels. Only use TPMS-specified wheels approved for your vehicle.

TABLE OF	MAINTENANCE	<u> </u>	MAINTENANCE	··· AN/ICATION
CONTENTS	■ Tire Identification Number (TIN)		DOT Tire Quality Grading	NAVIGATION
VISUAL INDEX	The tire identification number (TIN) is a group of numbers and letters that look like the example shown. TIN is located on the sidewall of the tire.	DOT B97R FW6X 2209 DOT: This indicates that the tire meets all requirements of the U.S. Department of Transportation.	The tires on your vehicle meet all U.S. Federal Safety Requirements. All tires are also graded for treadwear, traction, and temperature performance according to Department of Transportation (DOT) standards. The following explains these gradings.	DRIVING
		B97R: Manufacturer's identification mark. FW6X: Tire type code. 22 09: Date of manufacture.	Uniform Tire Quality Grading	
SAFETY INFORMATION		Year Week	Quality grades can be found where applicable on the tire sidewall between tread shoulder and maximum section width.	HANDLING THE UNEXPECTED
	- Classes of Tire Torreinalogy		For example:	
INSTRUMENT PANEL	 Glossary of Tire Terminology Cold Tire Pressure – The tire air pressure when the vehicleast three hours or driven less than 1 mile (1.6 km). 	cle has been parked for at	Treadwear 200 Traction AA	MAINTENANCE
VEHICLE	Load Rating – The maximum load that a tire is rated to pressure.	carry for a given inflation	Temperature A All passenger car tires must conform to Federal Safety Requirements in addition to these grades.	SPECIFICATIONS
CONTROLS	Maximum Inflation Pressure – The maximum tire air prhold.	ressure that the tire can	■ Treadwear	
AUDIO AND CONNECTIVITY	Maximum Load Rating – The load rating for a tire at the inflation pressure for that tire.	e maximum permissible	The treadwear grade is a comparative rating based on the wear rate of the tire when tested under controlled conditions on a specified government test course. For example, a tire graded 150 would wear one and one-half (1 1/2) times as well on the government course as a	CLIENT INFORMATION
BLUETOOTH®	Recommended Inflation Pressure – The cold tire inflat by the manufacturer.	ion pressure recommended	tire graded 100. The relative performance of tires depends upon the actual conditions of their use, however, and may depart significantly from the norm due to variations in driving habits,	VOICE
IANDSFREELINK®	Treadwear Indicators (TWI) – The projections within the designed to give a visual indication of the degrees of weather		service practices, and differences in road characteristics and climate.	COMMAND
ACURALINK®				INDEX
	202		203	

łΑ

TABLE OF	MAINTENANCE	MAINTENANCE	NAVIGATION
CONTENTS	■ Traction	Testing of Readiness Codes	
VISUAL INDEX	The traction grades, from highest to lowest, are AA, A, B, and C. Those grades represent the tire's ability to stop on wet pavement as measured under controlled conditions on specified government test surfaces of asphalt and concrete. A tire marked C may have poor traction	Your vehicle has readiness codes as part of the onboard self-diagnostic system. Some states use these codes for testing to verify your vehicle's emissions components are working properly. The codes may not be read if you go through the testing just after the battery has gone dead or been disconnected.	DRIVING
SAFETY	performance. WARNING: The traction grade assigned to this tire is based on straight-ahead braking traction tests, and does not include acceleration, cornering, hydroplaning, or peak traction	To check if they are set, turn the vehicle on without starting the engine. The malfunction indicator lamp will come on for several seconds. If it goes off, the readiness codes are set. If it blinks five times, the readiness codes are not set.	HANDLING THE
INFORMATION	characteristics.	If you are required to have your vehicle tested before the readiness codes are set, prepare the vehicle for retesting by doing the following:	UNEXPECTED
	■ Temperature	1. Fill the gas tank to approximately 3/4 full.	
INSTRUMENT PANEL	The temperature grades are A (the highest), B, and C, representing the tire's resistance to the	 Park the vehicle and leave the power system off for 6 hours or more. 	MAINTENANCE
TAINLE	generation of heat and its ability to dissipate heat when tested under controlled conditions on a specified indoor laboratory test wheel. Sustained high temperature can cause the	3. Make sure the ambient temperature is between 40°F and 95°F (4°C and 35°C).	
	material of the tire to degenerate and reduce tire life, and excessive temperature can lead to	4. Turn the power system on without touching the accerator pedal, and let it idle for 20 seconds.	
VEHICLE	sudden tire failure. The grade C corresponds to a level of performance which all passenger	5. Still in Park (P), increase the engine speed to 2.000 rpm and hold it for about three minutes.	SPECIFICATIONS
CONTROLS	car tires must meet under the Federal Motor Vehicle Safety Standard No. 109. Grades B and	6. Let the engine idle for 20 seconds without touching the accelerator.	
AUDIO AND CONNECTIVITY	A represent higher levels of performance on the laboratory test wheel than the minimum required by law. WARNING: The temperature grade for this tire is established for a tire that is properly	 Select a nearby, lightly traveled major highway where you can maintain a speed of 50 mph (80 km/h) for at least 20 minutes. Drive on the highway with the vehicle in D and in SPORT mode. Do not use cruise control. 	CLIENT INFORMATION
	inflated and not overloaded. Excessive speed, underinflation, or excessive loading, either separately or in combination, can cause heat buildup and possible tire failure.	 Drive in city or suburban traffic for at least 10 minutes. When traffic conditions allow, let the vehicle coast for several seconds without using the accelerator pedal or the brake pedal. 	
BLUETOOTH®		9. Park the vehicle and leave the power system off for 40 minutes.	VOICE
HANDSFREELINK®		The readiness codes are erased when the battery is disconnected, and set again only after several days of driving under a variety of conditions.	COMMAND INDEX
ACURALINK®		If a testing facility determines that the readiness codes are not set, you may be requested to return at a later date to complete the test, or see your authorized Acura NSX dealer.	INDEX
	204	205	

TABLE OF	MAINTENANCE	MAINTENANCE	
CONTENTS	Long-Term Storage	If possible, remove the vehicle from the garage or enclosed area, remove covering, and	NAVIGATION
	If you need to park your vehicle for an extended period (more than one month), there are several	periodically run the engine until it reaches full operating temperature (the cooling fan cycles on and off twice). Preferably, do this once a month.	
VISUAL INDEX	things you should do to prepare it for storage. This helps reduce possible deterioration of vehicle components and overall condition, which allows you to get the vehicle back on the road with minimal delay. These are:	 To maintain the High Voltage battery, drive your vehicle for more than 30 minutes at least once every three months. 	DRIVING
SAFETY	If possible, store your NSX in a garage or enclosed area.	If road conditions are not suitable or desirable for driving, the following alternate procedure can be used to maintain the vehicle's High Voltage battery if local laws permit idling:	HANDLING THE
INFORMATION	Fill the fuel tank completely.Change the engine oil and filter.	Remove the vehicle from the garage or enclosed area to prevent carbon monoxide accumulation.	UNEXPECTED
INSTRUMENT PANEL	 Wash and dry the exterior completely. Clean the interior. Make sure the carpeting, floor mats, etc., are completely dry. 	Depress the brake pedal and press the ENGINE START/STOP button as you normally would to start the vehicle.	MAINTENANCE
FAINLL	 Put the transmission in (P). Release the parking brake. Leave one window open slightly (if the vehicle is being stored indoors). 	 Allow the vehicle to run for 30 minutes. Time spent at idle stop still counts as part of this 30-minute run. 	
VEHICLE CONTROLS	 Connect the 12-volt battery to an accessory battery charger. For more information on how to maintain your 12-volt battery, consult an authorized Acura NSX dealer. 	Paint Care	SPECIFICATIONS
AUDIO AND	 If the vehicle is to be stored for a longer period of time, it should be supported on jack stands to raise the tires off the ground to prevent tire flat spotting. Consult an authorized Acura NSX dealer for information about the correct jack stands. 	Your vehicle's paint requires up to 60 days from the production date to fully cure. During this time, avoid applying any wax or paint sealant-type products, as they could hinder the curing process and affect the paint's durability.	CLIENT
CONNECTIVITY	 Support the front wiper blade arms with a folded towel or rag so they do not touch the windshield. 	You may polish the paint during these 60 days if the polishes do not contain any wax or paint sealant ingredients. Use only clean, high-quality microfiber towels or pads, as they are softer	INFORMATION
BLUETOOTH® HANDSFREELINK®	 Cover the vehicle with a breathable cover, one made from a porous material such as cotton. Nonporous materials (such as plastic sheeting) may trap moisture, which can damage the 	material and have less chance of scratching the finish. It is absolutely necessary to keep the microfiber towels or pads properly cleaned and maintained before using on your vehicle.	VOICE COMMAND INDEX
	paint.	For more information, contact an authorized Acura NSX dealer.	
ACURALINK®			INDEX
	206	207	

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AUDIO AND

CONNECTIVITY

BLUETOOTH®

HANDSFREELINK®

ACURALINK®

■ Fluids **SPECIFICATIONS**

Vehicle

SPECIFICATIONS

Model	Acura N	SX
No. of Passengers:		
Front	2	
Weights:		
Gross Vehicle	U.S.:	4,497 lbs (2,040 kg)
Weight Rating	Canada:	2,040 kg
Gross Axle Weight	U.S.:	1,885 lbs (855 kg)
Rating (Front)	Canada:	855 kg
Gross Axle Weight	U.S.:	2,646 lbs (1,200 kg)
Rating (Rear)	Canada:	1,200kg
Air Conditioning:		
Refrigerant Type	HFC-134a (R-134a)	
Charge Quantity	16.0 - 17.8 oz (455 - 505 g)	
Lubricant Type	ND-OIL 11	
Quantity	2 72 ₋ 4 3	23 fl 07 (110 - 125 ml)

Engine specifications		
Displacement	213 cu-in (3,493 cm) ³	
Spark Plugs	NGK SILZKAR8F7S	

Displacement	213 cu-in (3,493 cm) ³
Spark Plugs	NGK SILZKAR8F7S
Fuel	

Fuel Tank Capacity 15.6 US gal (59 l)

Fuel	
Type	Unleaded premium gasoline,
Туре	pump octane number of 91 or h

Engine

Engine Specific	Engine Specifications	
Displacement	213 cu-in (3,493 cm) ³	

		Unleaded premium gasoline
	Fuel	
Spark Plugs		NGK SILZKAR8F7S
	Displacement	213 Cu-III (3,433 CIII)-

Light Bulbs

Trunk Light

Headlights (Low Beam)	LED
Headlights (High Beam)	LED
Front Turn Signal/Parking Lights	LED
Front Side Marker Lights	LED
Side Turn Signal Lights (on Door Mirrors)	LED
Daytime Running Lights	LED
Rear Turn Signal Lights	LED
Brake/Taillights	LED
Rear Side Marker Lights	LED
Taillights	LED
Back-Up Lights	LED
Rear License Plate Lights	LED
High-Mount Brake Light	LED
Interior Lights	
Map Lights	LED
Ambient Lights	LED
Door Courtesy Lights	LED
Glove Box Light	LED

LED

Engine Oil

Recommended		Type3, 0W-40		
	Change	7.7 US qt (7.3 ℓ)		
Capacity	Change including filter	8.3 US qt (7.9 ℓ)		
Engine Coolant				

Ultimate Full Synthetic Motor Oil.

	.=
Specified	Acura Long Life Antifreeze/Coolant Type
Ratio	50/50 with distilled water
Capacity	4.1 US gal (15.5 ℓ) (change including the remaining 0.34 US gal (1.29 ℓ) in the reserve tank and heater)

Inverter Coolant

iliverter Cootaiit			
Specified	Acura Long Life Antifreeze/Coolant Type2		
Ratio	50/50 with distilled water		
Capacity	0.50 US gal (1.90 ℓ) (change including the remaining 0.12 US gal (0.46 ℓ) in the reserve tank)		

Brake Fluid	
Specified	Acura Heavy Duty Brake Fluid DOT 4

Dual Clutch Transmission Fluid

Capacity

Clutch		
pecified	Acura Automatic ATF DW-1	Transmission Fluid
apacity	Change	2.75 US qt (2.6 ℓ)
ransmission		_
:£: _ J	A C O:1 C/	O. T

4.86 US qt (4.6 ℓ)

pacity	Change	2.75 US qt (2.6
ansmission		
ecified	Acura Gear Oil G	O-Type 2.0

Change

Specified ATF DW-1 Change Capacity Washer Fluid

Twin Motor Unit Fluid

Tank Capacity

Tires

Regular	Size	Front 245/35ZR19 (93Y)
		Rear 305/30ZR20 (103Y)
	Pressure psi (kPa [kgf/cm²])	Front 32 (220 [2.2]) Rear 32 (220 [2.2])
Wheel Size	Regular	Front 19 X 8 1/2J Rear

HANDLING THE UNEXPECTED

SPECIFICATIONS

2.56 US qt (2.42 ℓ)

20 X 11J

2.6 US qt (2.5 ℓ)

Acura Automatic Transmission Fluid

SPECIFICATIONS

CLIENT

MAINTENANCE

NAVIGATION

DRIVING

INFORMATION













TABLE OF CONTENTS	CLIENT INFORMATION	CLIENT INFORMATION	NAVIGATION
VISUAL INDEX	CLIENT INFORMATION Learn about information specific to you as an Acura client and how to get help. Executed to Acked Outstiens (Troubleshooting)	 Q: Why can't I operate Pandora through the audio system? A: Audio may be streaming through Bluetooth Audio. Make sure Pandora mode is selected and the phone cable is properly connected to the USB port. Some phones may prompt you to "Allow" a connection. 	DRIVING
SAFETY INFORMATION	Frequently Asked Questions/Troubleshooting Below are some frequently asked questions and troubleshooting items that you may have about the vehicle. O: How do I set the vehicle clock?	 Q: Is my phone compatible with Bluetooth features? A: Visit www.acura.com/handsfreelink (U.S) or www.handsfreelink.ca (Canada) to check phone compatibility for Bluetooth Audio, Bluetooth HandsFreeLink, and SMS text messaging. 	HANDLING THE UNEXPECTED
INSTRUMENT PANEL	A: For vehicles without navigation, see page 79. For vehicles with navigation, the time is automatically set using GPS signals.Q: Why doesn't the vehicle start when I press the ENGINE START/STOP button?	 Q: Every time I press the Talk button, the system gives me voice prompts. Can I turn these off?* A: From the HOME Screen, select Settings, then System, then Voice Recognition, then Voice Prompt. Select Off. 	MAINTENANCE
VEHICLE CONTROLS	 A: The brake pedal must be pressed to start the engine. Q: What is the AUTO setting on my headlight lever? A: When in the AUTO position, the vehicle's exterior lights will automatically turn on or off depending on the ambient lighting. 	 Q: Why can't I select an item using the touchscreen? A: To reduce the potential for driver distraction, certain items are limited or inoperable while the vehicle is moving. Use voice commands or pull over to select the items. 	SPECIFICATIONS
AUDIO AND CONNECTIVITY	 Q: Only the driver's door unlocks when I shift to Park (P). Can both doors unlock? A: On the HOME Screen, select Settings, then Vehicle, then Keyless Access Setup, then Door Unlock Mode. Select "All Doors." 	Q: Where can I find the vehicle identification number (VIN)?A: Check the label on the driver's doorjamb.	CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®	 Q: After my battery was disconnected or went dead, the audio system is asking for a code. Where do I find this? A: In most cases, you do not need to enter a code. Turn on the vehicle and the audio system, 		VOICE COMMAND INDEX
ACURALINK®	and press and hold the power button until the system reactivates. 210	*if equipped	INDEX

TABLE OF	CLIENT INFORMATION			CLIENT INFORMATION	NAVIGATION
VISUAL INDEX	Contact Us Acura dealer personnel are trained professional questions. If you encounter a problem that you your satisfaction, please discuss it with the deal f you are dissatisfied with the decision made be Client Relations / Services.	r authorized Acura NSX dealer does not solve to lership's service manager or general manager.	 When you call or write, please give us the followard Vehicle Identification Number Date of purchase Odometer reading of your vehicle Your name, address, and telephone number 		DRIVING
SAFETY INFORMATION	U.S. owners: American Honda Motor Co., Inc.	Canadian owners: Honda Canada, Inc.	A detailed description of the problemName of the dealer who sold the vehicle to	o you	HANDLING THE UNEXPECTED
INSTRUMENT PANEL	Acura Client Relations 1919 Torrance Blvd. Mail Stop 500-2N-7E	Acura Client Services 180 Honda Blvd. Markham, ON		ssistance ative is here to help you 24 hours a day, 7 days a b) 565-7587 (Canada). Under your 4-year/50,000-	MAINTENANCE
VEHICLE CONTROLS	Torrance, CA 90501-2746 Main line: (800) 382-2238 NSX specialists: (844) 68-ACURA In Puerto Rico and the U.S. Virgin Islands:	NSX specialists: (844) 969-6799 Fax: (877) 939-0909 e-mail: acura_cr@ch.honda.com	mile (80,000 km) warranty, the following bene Towing services—full cost of towing to the clos Roadside assistance—jump starting, fuel delive Trip planning—detailed trip routing, emergency	efits are available: sest authorized Acura NSX dealer ery, lockout, and flat tire	SPECIFICATIONS
AUDIO AND CONNECTIVITY	Bella International P.O. Box 190816 San Juan, PR 00919-0816 Tel: (787) 620-7546	e-mail. acura_cr@cn.nonda.com	EPA Contact Information An owner may obtain further information concerning emission warranties or report violations of the terms of the emission	U.S. Environmental Protection Agency Office of Transportation and Air Quality Compliance Division, Light-Duty Vehicles Group Attn: Warranty Complaints	CLIENT
BLUETOOTH® HANDSFREELINK®			warranties by contacting:	2000 Traverwood Drive Ann Arbor, MI 48105 Email: complianceinfo@epa.gov	VOICE COMMAND INDEX
ACURALINK®	212			213	INDEX

TABLE OF CONTENTS	CLIENT INFORMATION		CLIENT INFORMATION	NAVIGATION
CONTENTS	Warranty Coverages	Disclosures		
VISUAL INDEX	Below is a brief summary of the warranties covering your new vehicle. New Vehicle Limited Warranty: Covers your new vehicle, except for the emissions control system and accessories, against defects in materials and workmanship.	 Devices That Emit Radio Waves The following products and systems on 	your vehicle emit radio waves when in operation:	DRIVING
SAFETY INFORMATION	Emissions Control Systems Defects Warranty and Emissions Performance Warranty: Covers your vehicle's emissions control systems. Time, mileage, and coverage are conditional. Seat Belt Limited Warranty: Covers seat belts that fail to function properly.	AcuraLink Audio system <i>Bluetooth</i> Audio	Remote transmitter Remote engine starter Keyless Access System	HANDLING THE UNEXPECTED
INSTRUMENT PANEL	Rust Perforation Limited Warranty: Covers all exterior body panels that rust through from the inside. Accessory Limited Warranty: Covers Acura accessories.	Bluetooth HandsFreeLink HomeLink Universal Transceiver Immobilizer system	Tire Pressure Monitoring System Charging cable Interactive remote control	MAINTENANCE
VEHICLE CONTROLS	Replacement Parts Limited Warranty: Covers all Acura replacement parts against defects in materials and workmanship. Replacement 12-Volt Battery Limited Warranty: Provides prorated coverage for a replacement		propriate requirements or the required standards of sion) and Industry Canada, described below:	SPECIFICATIONS
AUDIO AND	battery purchased from an Acura dealer. Replacement Muffler Lifetime Limited Warranty: Covers a replacement muffler for the duration of the ownership.	conditions: (1) This device may not cause	CC rules. Operation is subject to the following two harmful interference, and (2) this device must accept rference that may cause undesired operation.	CLIENT
CONNECTIVITY	Restrictions and exclusions apply to all these warranties. See the Owner Information CD or visit <i>owners.acura.com</i> (U.S.) or <i>www.myacura.ca</i> (Canada) for complete descriptions of each warranty, including time, mileage, and other conditional limitations.	Changes or modifications not expressly could void the user's authority to operated by Industry Canada:	approved by the party responsible for compliance te the equipment.	INFORMATION
BLUETOOTH® HANDSFREELINK®	Your vehicle's original tires are covered by their manufacturer. Tire warranty information can be found on the Owner Information CD or <i>owners.acura.com</i> (U.S.) or <i>www.myacura.ca</i> (Canada).	This device complies with Industry Cana subject to the following two conditions:	ada licence-exempt RSS standard(s). Operation is : (1) this device may not cause interference, and (2) e, including interference that may cause undesired	VOICE COMMAND INDEX
ACURALINK®	214		215	INDEX

TABLE OF	CLIENT INFORMATION	CLIENT INFORMATION	NAVIGATION
CONTENTS	California Perchlorate Contamination Prevention Act	law enforcement, could combine the EDR data with the type of personally identifying data	TAVIGATION
	The airbags, seat belt tensioners, and CR-type batteries in this vehicle may contain	routinely acquired during a crash investigation.	
VISUAL INDEX	perchlorate materials—special handling may apply. See www.dtsc.ca.gov/hazardouswaste/perchlorate/ for more information.	To read data recorded by an EDR, special equipment is required, and access to the vehicle or the EDR is needed. In addition to the vehicle manufacturer, other parties such as law	DRIVING
	California Proposition 65 Warning	enforcement that have the special equipment can read the information if they have access to the vehicle or the EDR.	
SAFETY INFORMATION	WARNING: This product contains or emits chemicals known to the state of California to cause cancer and birth defects or other reproductive harm.	The data belong to the vehicle owner and may not be accessed by anyone else except as legally required or with the permission of the vehicle owner.	HANDLING THE UNEXPECTED
	Event Data Recorders	■ Service Diagnostic Recorders	
INSTRUMENT PANEL	This vehicle is equipped with an event data recorder (EDR). The main purpose of an EDR is to record, in certain crash or near crash-like situations, such as an air bag deployment	This vehicle is equipped with service-related devices that record information about powertrain performance. The data can be used to verify emissions law requirements and/	MAINTENANCE
	or hitting a road obstacle, data that will assist in understanding how a vehicle's systems performed. The EDR is designed to record data related to vehicle dynamics and safety	or help technicians diagnose and solve service problems. It may also be combined with data from other sources for research purposes, but it remains confidential.	· ·
VEHICLE CONTROLS	systems for a short period of time, typically 30 seconds or less. The EDR in this vehicle is designed to record such data as:		SPECIFICATIONS
	How various systems in your vehicle were operating;		
AUDIO AND	Whether or not the driver and passenger safety belts were buckled/fastened;		CLIENT
CONNECTIVITY	How far (if at all) the driver was depressing the accelerator and/or brake pedal; and,		INFORMATION
	How fast the vehicle was traveling.		
BLUETOOTH®	These data can help provide a better understanding of the circumstances in which crashes and injuries occur.		VOICE COMMAND
HANDSFREELINK®	NOTE: EDR data are recorded by your vehicle only if a non-trivial crash situation occurs;		INDEX
	no data are recorded by the EDR under normal driving conditions and no personal data		
ACURALINK®	(e.g., name, gender, age, and crash location) are recorded. However, other parties, such as		INDEX
ACORALITAR	216	217	INDEX
		211	

TABLE OF	VOICE COMMAND INDEX			VOICE COMMAND INDEX	NAVIGATION
CONTENTS	VOICE COMMAND IND	EX	 Climate Control Voice Commands* The system accepts these commands of 	on most screens.	
VISUAL INDEX	Learn about all available voice commands to help y Press the TALK button before saying a command.	you operate the vehicle.	Climate control on** Climate control off**	Fan speed # (#: 1 to 7) Temperature # degrees (#: 57 to 87°F)	DRIVING
SAFETY INFORMATION	Voice Portal Commands When you press the Talk button, the Voice Port follow the system prompts.	al screen appears. Say one of the options, and	Air conditioner on** Air conditioner off** Defrost on** Defrost off**	Temperature max heat Temperature max cool	HANDLING THE UNEXPECTED
INSTRUMENT PANEL	Phone call Music search Audio	Voice setting Voice help What is today's date?	Phone Voice Commands The system accepts these commands of		MAINTENANCE
VEHICLE CONTROLS	Climate control Navigation*	What time is it?	Call by number Call by name	Call (number) Call (name)	SPECIFICATIONS
CONTROLS	 Navigation Voice Commands* The system accepts these commands on most 	screens. You only need to press the Talk			
AUDIO AND CONNECTIVITY	button once for navigation commands. View map	Go home			CLIENT INFORMATION
BLUETOOTH® HANDSFREELINK®	Find place Find category Find intersection Recently found	Find address Find city Find saved places			VOICE COMMAND INDEX
ACURALINK®		*models with navigation	**These commands toggle the function of	*models with navigation nand off, so the command may not match your intended action.	INDEX
	218			219	

TABLE OF	VOICE COMMAND INDEX		VOICE COMMAND INDE	
CONTENTS	Audio Voice Commands*		■ Song by Voice Commands*	NAVIGATION
VISUAL INDEX	The system accepts these commands on n controlled using voice commands. FM Radio Commands	nost screens. Audio volume levels cannot be USB Commands	Available for tracks stored on an iPod or USB device. Music search List album (specify album) Play playlist (specify playlist)	DRIVING
SAFETY INFORMATION INSTRUMENT PANEL VEHICLE CONTROLS	Audio on** Audio off** Radio FM Radio tune to # FM (#: frequency, e.g., 95.5) Radio FM preset # (#: 1 to 12) SiriusXM Radio Commands Radio SXM SXM channel # (#: 0 to 255) SXM channel (channel name) Radio SXM preset # (#: 1 to 12)	USB USB play USB play track # (#: 1 to 30) iPod Commands iPod iPod play iPod play iPod play track # (#: 1-30) Bluetooth Audio Commands Bluetooth audio play (may not work on all phones)	List artist (specify artist) List composer (specify composer) List genre (specify genre) List playlist (specify playlist) Play album (specify album) Play artist (specify artist) Play composer (specify composer) Play composer (specify composer)	HANDLING THE UNEXPECTED MAINTENANCE SPECIFICATIONS
AUDIO AND CONNECTIVITY BLUETOOTH® HANDSFREELINK®	Pandora Commands (U.S. only) Pandora Pandora play			CLIENT INFORMATION VOICE COMMAND INDEX
ACURALINK®	**These commands toggle the function on an	*models with navigation d off, so the command may not match your intended action.	*models with navigation	INDEX

Driving

Changing the Power Mode.....

VOICE COMMAND INDEX

HANDLING THE

UNEXPECTED

NAVIGATION

DRIVING

VOICE

COMMAND

INDEX

INDEX

VISUAL INDEX

SAFETY

INFORMATION

INSTRUMENT

PANEL

VEHICLE

CONTROLS

AcuraLink messages 110

Emergency assistance	112
Operator assistance	113
Roadside assistance	213
Security Features	113
Subscription Features	112
Airbags	24
Airbag care	32
Airbag system components	30
Airbag system indicators	28
Driver's knee airbag	26
Front airbags	24
Passenger Airbag Off Indicator	29
Side airbags	25
Side-curtain airbags	25
Android Auto™	90
Apple® CarPlay®	88

Accessory Power Socket 81
Adjusting the Sound 83
Android Auto™90
Apple® CarPlay® 88
Bluetooth audio
Display Audio 84
FM Radio 92
iPod94
Pandora
SiriusXM Radio93
SOURCE
Steering-wheel controls 82
USB flash drive
USB port 80
Bluetooth® Audio Commands 220
Braking
Anti-Lock Brake System (ABS) 138
Automatic Brake Hold 140
Brake Assist System 138
Foot brake 138
Parking brake139
Break In
Carbon Monoxide Gas
Car Wash Mode

Audio operation

Installing a child seat
Selecting a child seat
Protecting Infants
Protecting Larger Children 41
Protecting Smaller Children
Climate control
Heated seats 77
Climate Control Commands 219
Clock
Cold Weather Driving
Contact us
Cruise control
Adjusting the Vehicle Speed 143
Canceling Cruise Control 143
Setting the Vehicle Speed 143
Customized features
Devices That Emit Radio Waves 215
Display Audio 84
Apps or Widgets
Changing Icon Order85
Wi-Fi Connection 87
Doors
Auto Pop-Out Main Switch 55
Door Operation 57
Inner Handle 58
Lock tab 57
Master door-lock switch 57
Unlocking/Locking the Doors 55
Unlocking the Hatch 56

Child seat with tether.....

Child safety.....

Child seat

Cold Weather Driving 154	
Electronic Gear Selector	
Emergency Shutdown 18	
Exterior Checks 125	
High-Performance Driving 149	
Integrated Dynamics System (IDS) 135	
Interior Checks 126	
Launch Control 136	
Rear camera 146	
Refueling 147	
Sequential Shift Mode 133	
Emergency engine stop 156	
Exterior lights 60	
Floor mats 69	
FM Radio Commands 220	
Frequently-asked questions 210	
Fuses	
Changing 173	
Location 167	

TABLE OF CONTENTS

VISUAL INDEX

SAFETY INFORMATION

INSTRUMENT PANEL

VEHICLE CONTROLS

AUDIO AND CONNECTIVITY

BLUETOOTH® HANDSFREELINK®

ACURALINK®

VOICE COMMAND INDEX

SH-AWD	
Emergency Shutdown	18
High Voltage battery	13
In case of a collision	18
Shifting	
Car Wash Mode	134
Electronic Gear Selector	132
Sequential Shift Mode	133
Siri Eyes-Free	109
Specifications	208
Sport Hybrid SH-AWD	13
Steering wheel	
Adjusting	70
Steering-wheel controls	82
Tires	
Inflation Guidelines	196
Inspection Guidelines	197
Tire and loading information label	198
Tire and wheel replacement	199
Tire chains	200
Tire identification number	202
Tire labeling	
Tire Pressure Monitor System (TPMS)	162
Tire quality grading	203
Tire repair kit	165
Tire service life	199
Tire terminology	202
Ultra High Performance tires	
Wear indicators	197
110	

Towing	
Emergency towing	161
Turn Signal	62
USB	80
USB Commands	220
USB Flash Drive	96
Vehicle Stability Assist (VSA)	144
Voice command index	218
Voice Portal Commands	218
Warranty	214
Wi-Fi Connection	87
Window	
Power windows	59
Window washer fluid	190
Wipers	
Front Wipers	63
Intermittent wipers	64
Wiper blades	194
•	