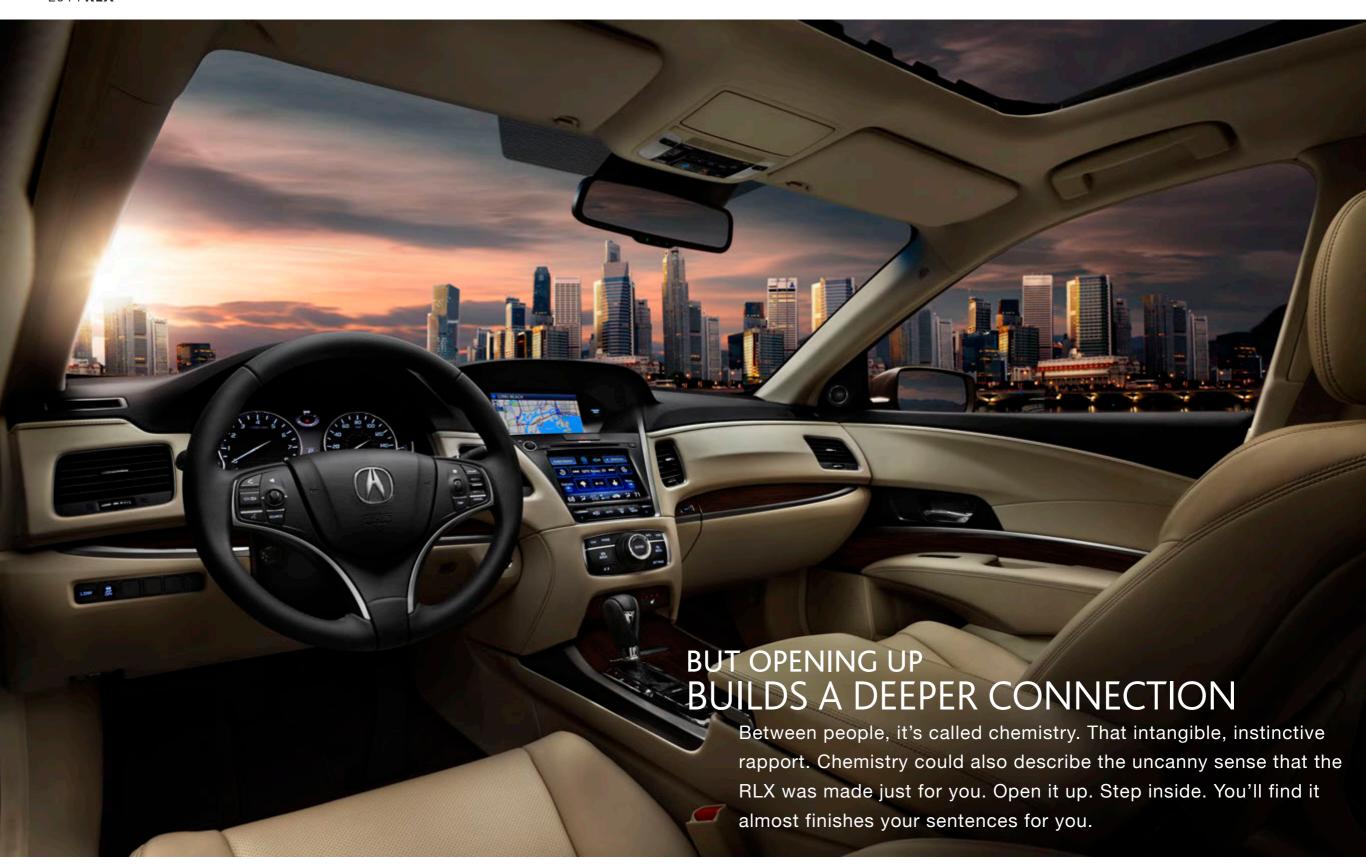
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PRECISION ALL-WHEEL STEER™



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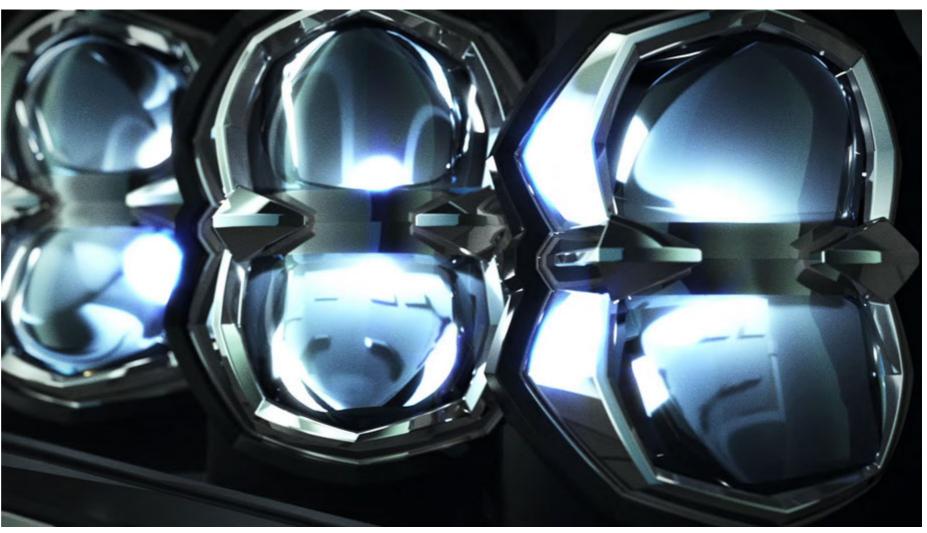






Human eyes are most comfortable with a color temperature of 6,500° Kelvin-or the color of daylight. The RLX's industry-first headlights shine brighter, whiter, wider and further, allowing the driver to see farther into the future.





JEWEL EYE™ LED HEADLIGHTS

Intense and reflective even in daytime, Jewel Eye[™] headlights feature eight LED bulbs radiating through 16 precisely focused lenses. Engage the LED high beams, and you'll think the sun is out and the moon is full.









SOME DECISIONS AREN'T BLACK OR WHITE





BELLANOVA WHITE PEARL



SILVER MOON



FORGED SILVER METALLIC



GILDED PEWTER METALLIC



GRAPHITE LUSTER METALLIC



POMEGRANITE PEARL

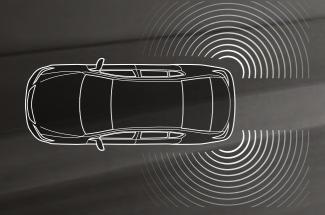


CRYSTAL BLACK PEARL

SOMEONE TO WATCH OVER YOU

Imagine having another set of eyes, a second pair of hands and someone who's always watching your back—and your front.

State-of-the-art driver aids let the RLX warn you of vehicles detected in your blind spot, steer you back into a detected lane, maintain a set following distance and even apply the brakes. These assists are quite simply, a driver's best friend.



BLIND SPOT INFORMATION SYSTEM

Radar technology on both rear quarter panels constantly monitors blind spot areas. It activates a warning light near the side mirror when a vehicle is detected. If the turn signal is engaged with a vehicle in the blind spot, the light flashes and an audible warning sounds.



ADAPTIVE CRUISE CONTROL WITH LOW-SPEED FOLLOW

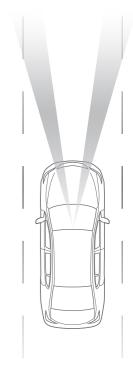
Utilizing a sophisticated radar unit, Adaptive Cruise Control⁵⁸ creates a buffer zone in front of the car. Set the speed, then set the distance you wish to follow the car detected ahead. The RLX will maintain that interval—up to and including a full stop. Now you can enjoy cruise control in a broader range of driving environments.



NOT EVERYONE STICKS TO THE STRAIGHT AND NARROW

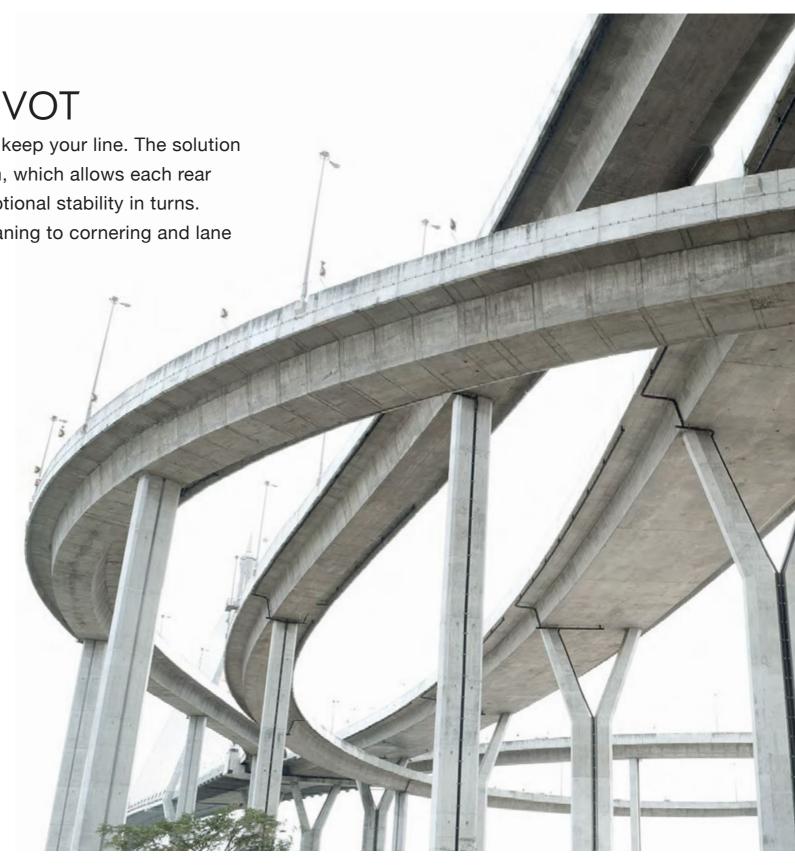
LANE KEEPING ASSIST SYSTEM

Momentarily distracted, you begin to drift out of your lane. It happens to every driver occasionally. The Lane Keeping Assist System⁵⁹ (LKAS) can sound an audible warning and help steer you back into your detected lane.



WHEN LIFE THROWS A CURVE OVERACHIEVERS PIVOT

In the real world, you can't count on a banked curve to help keep your line. The solution is the world's first Precision All-Wheel Steer (P-AWS) system, which allows each rear wheel to independently adjust its toe angle to achieve exceptional stability in turns. Combined with Agile Handling Assist, Acura brings new meaning to cornering and lane changes. One good turn really does deserve another.



2014 RLX PERFORMANCE CONTENTS

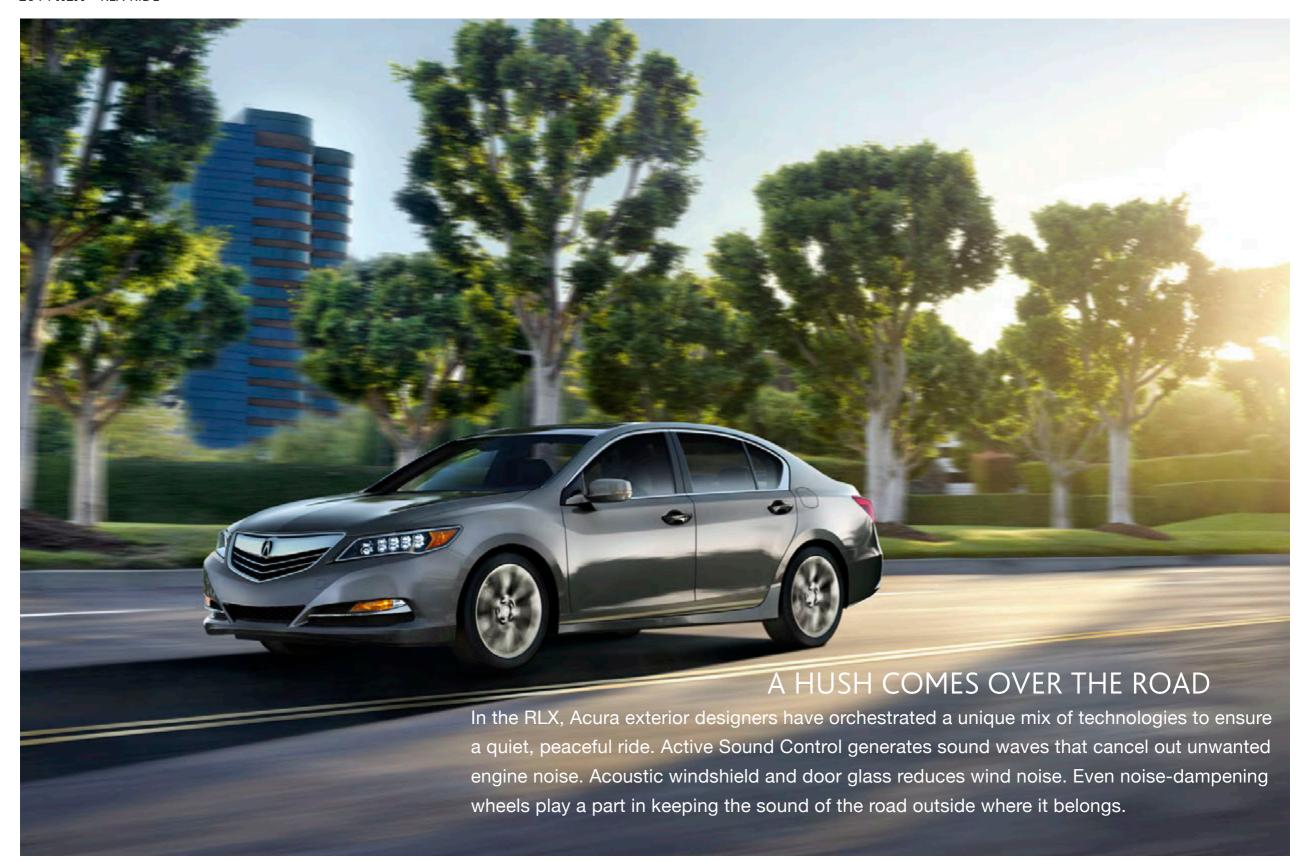
THE TRUE MARK OF LEADERSHIP IS USING POWER WISELY

The RLX engine is paired with a perfectly executed 6-speed Sequential SportShift automatic transmission. Highly intuitive and adaptive, it's the versatile V6's ideal life partner. Two modes are available to fit your driving mood. "Drive" mode emphasizes fuel efficiency, with smooth, lower rpm gear changes. In "Sport" mode, the transmission up-shifts at higher revs, thereby increasing acceleration and your heart rate. Racing-inspired paddle shifters encourage you to explore all 310 horsepower.

On the freeway at 60 mph, the 3.5L engine easily propels the RLX using just three cylinders. Accelerate to pass an eighteen-wheeler and the Variable Cylinder Management system fires up more cylinders—so seamlessly you'll never know it happened.

BRAKE SYSTEMS

The beauty is in the braking. Just ask any racecar driver. Firm pedal feel and a very linear response are hallmarks of stopping a racecar and stopping an RLX. Sophisticated electronic systems—like Electronic Brake Distribution and Brake Assist—further enhance that feeling. When stopped, Brake Hold Control or the electronic parking brake can do all the work for you.



YOUR PREFERENCES ARE PRIORITY

No two RLX key fobs are alike.

Each one is a reflection of its owner.

The RLX knows the people you reach out to most, the radio stations that fuel your commute, the temperature that lets you keep your cool, and the seat position that has your back. It even knows where you indulge your sushi cravings and gelato jaunts.







IT KNOWS YOUR PHONE

Your six most often-called numbers can be displayed as shortcuts on your lower touchscreen.

IT KNOWS YOUR TUNES

Once you're inside the RLX, your radio presets for AM, FM, and SiriusXM⁴ will have switched from the last driver's favorites to yours.

IT KNOWS YOUR SEATS

With your preset seating positions, side mirrors and steering wheel, you'll be right where you want to be before you even leave.

IT KNOWS YOUR CLIMATE

The RLX will automatically revert to your preferred temperature, fan settings and airflow.

IT KNOWS YOUR DESTNATION

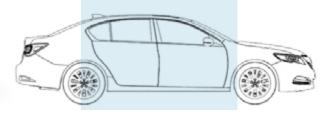
Six preset navigation locations will be ready to show you the way from the get-go.

A PERFECT SETTING FOR THE NEXT LEG OF YOUR JOURNEY

A meticulously planned, luxuriously tailored interior affords both driver and passengers the ultimate in personal space.







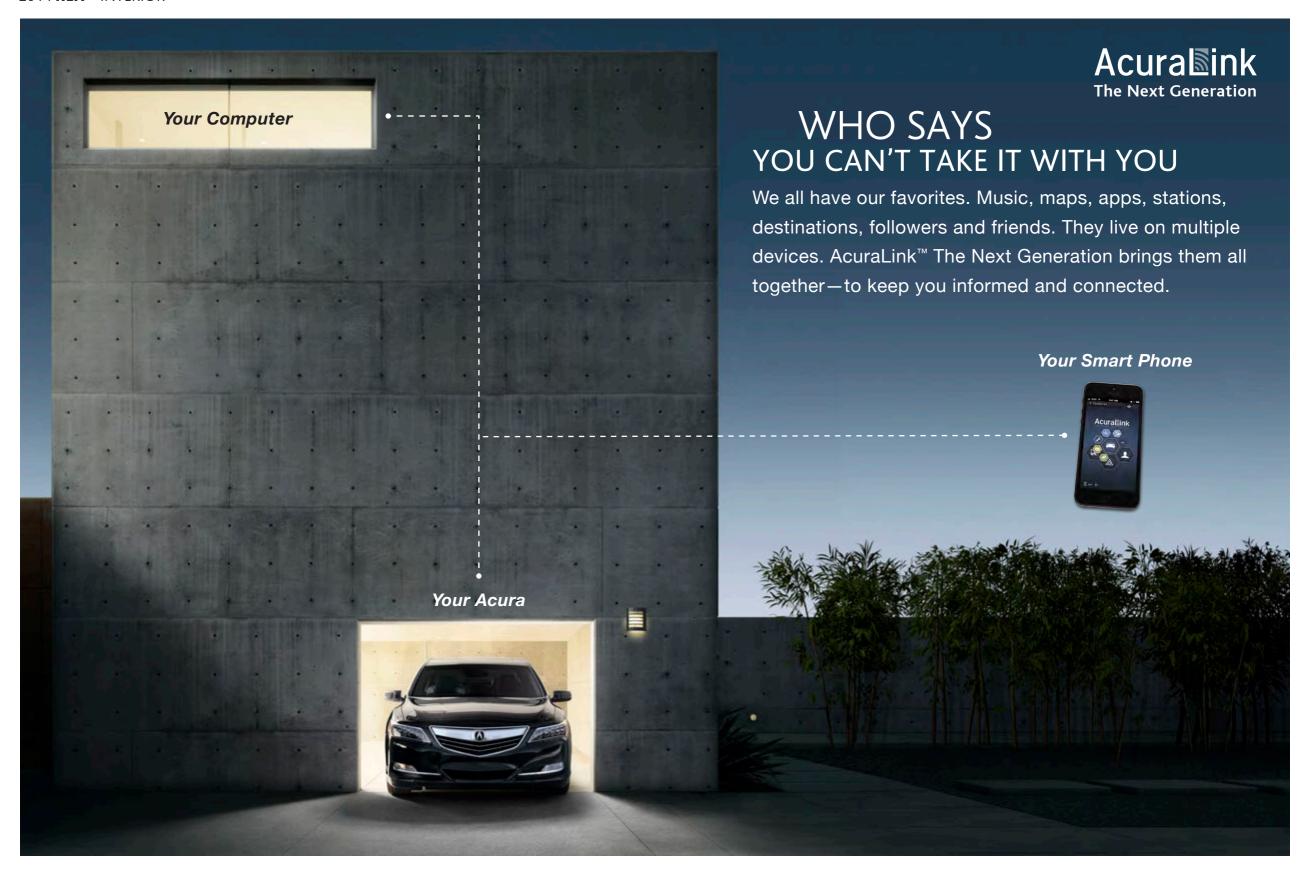
BIG IMPRESSON, SMALL FOOTPRINT

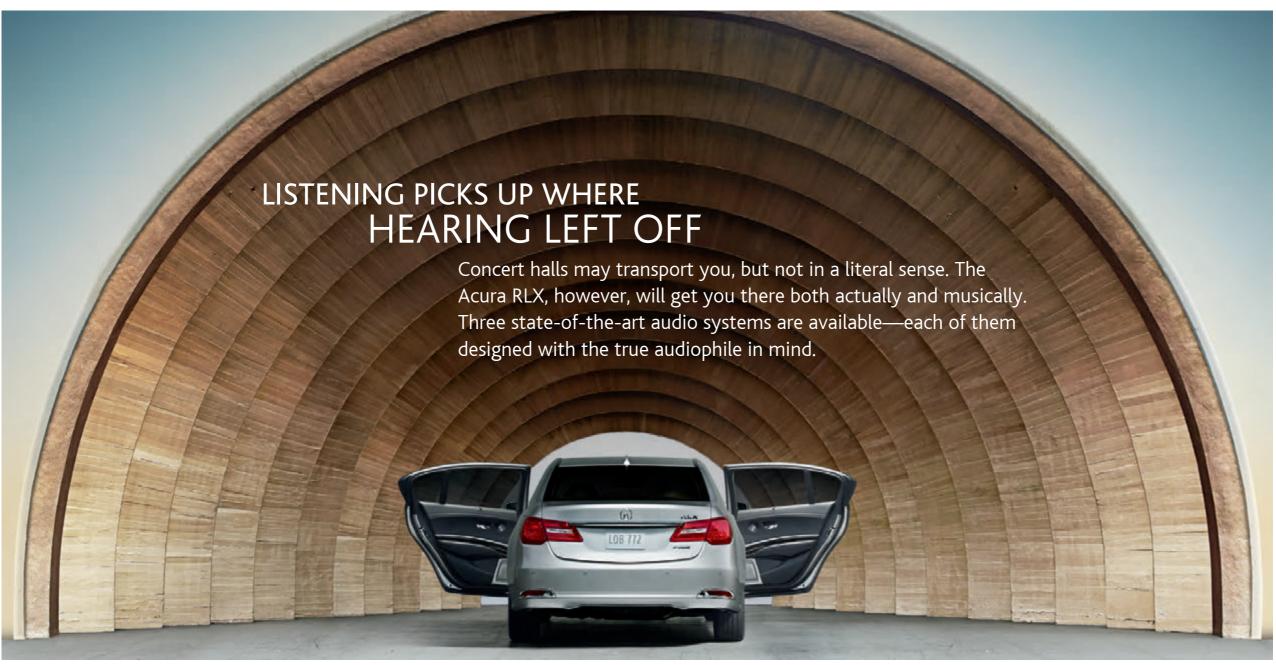
A transversely mounted engine and longer wheelbase gives RLX the interior passenger space of much larger luxury sedans. Your rear seat guests will notice and notice quickly.

YOUR INPUT IS APPRECIATED

Acura On-Demand Multi-Use Display[™] (ODMD[™]) is the definitive touchscreen interface. Featuring an easy-to-reach screen that's separate from the eye-level, display-only screen, the ODMD has been designed for even greater functionality and ease of use. The system lets you manage audio, climate control, navigation and vehicle information from just nine intuitively positioned buttons.







MUSIC APPRECIATION

The sound is gorgeous, the possibilities endless. Launch Pandora® or Aha^{TM} from your smart phone. Plug in your iPod® or tune SiriusXM $^{\mathsf{TM}}$ to a baseball game. Even go old school and pop in a CD. Surrounded by perfectly positioned speakers, you'll never miss a beat—or an at-bat.

CONNECTIVITY

For your non-Bluetooth® devices, the USB port is conveniently located in the center console for easy accessibility and safe storage.











THE INSIDE STORY

NEVER FLY BLIND

Mother Nature isn't always so motherly. Heavy fog and rain can easily conceal a stalled car in your lane. The advanced RLX warning systems provide a constant ally, helping you to be highly observant even in low visibility

FORWARD COLLISION WARNING

The system monitors the relative speed of cars detected ahead. When a warning beep sounds and an amber "BRAKE" image projects on the windshield and Multi-Informational Display, the RLX has detected a slower moving—or stopped—vehicle ahead. Only Acura can make a backseat driver a welcome companion.⁵⁵

COLLISION MITIGATION BRAKING SYSTEM

Using radar technology, the Collision Mitigation Braking System—available with the Advance Package—can help you brake when a collision is imminent. As the system begins to slow the car down, it also tightens the seatbelts. Call it a state-of-the-art safe embrace.⁶¹



PEOPLE WHO EMBRACE LIFE KNOW TRUE BEAUTY IS IN THE BONES

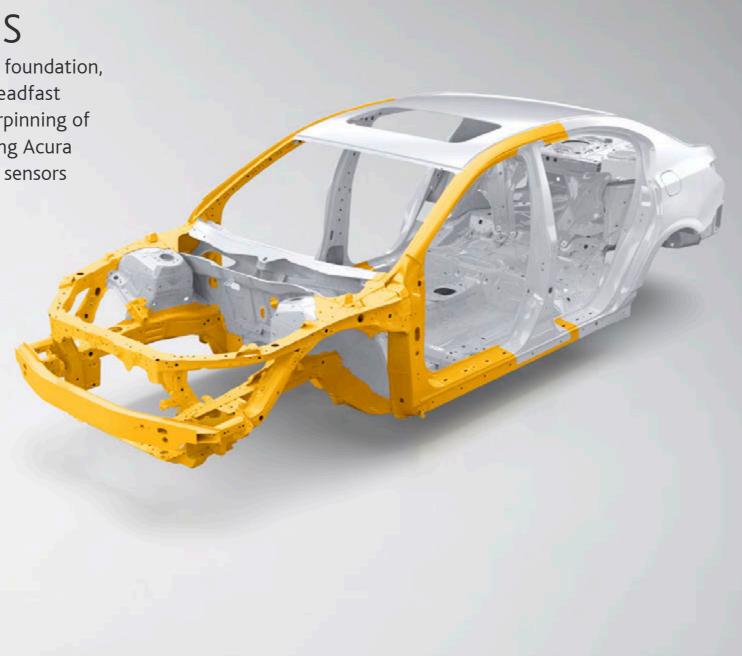
Good bones provide structure, strength and flexibility. A solid foundation, deep in Acura DNA, is evident in unshakable composure, steadfast strength of character and quiet confidence. It's also the underpinning of the comprehensive safety systems found in the RLX—including Acura next-generation ACE™ body structure, seven airbags, multiple sensors and monitors to name a few. It's really a thing of beauty.

NEXT GENERATION ACE

The RLX is equipped with Acura next-generation Advanced Compatibility Engineering™ (ACE™) body structure. It uses interconnected front frame members to absorb and help redirect front impact energy around the passenger cabin. Regardless of the size of vehicle you encounter, the RLX has both a lower and upper primary impact brace to begin the energy absorption and redirection process.

OFF-SET PROTECTION

Front-end crashes often involve only the part of the car absorbing the impact, thus challenging a small portion of the front-end structure with the task of protecting the cabin. IIHS has a new test for this scenario called the "Small overlap front test." The Acura TL was one of only two models in its class to achieve a "Good" rating in this test—and the RLX is designed to duplicate that rating.







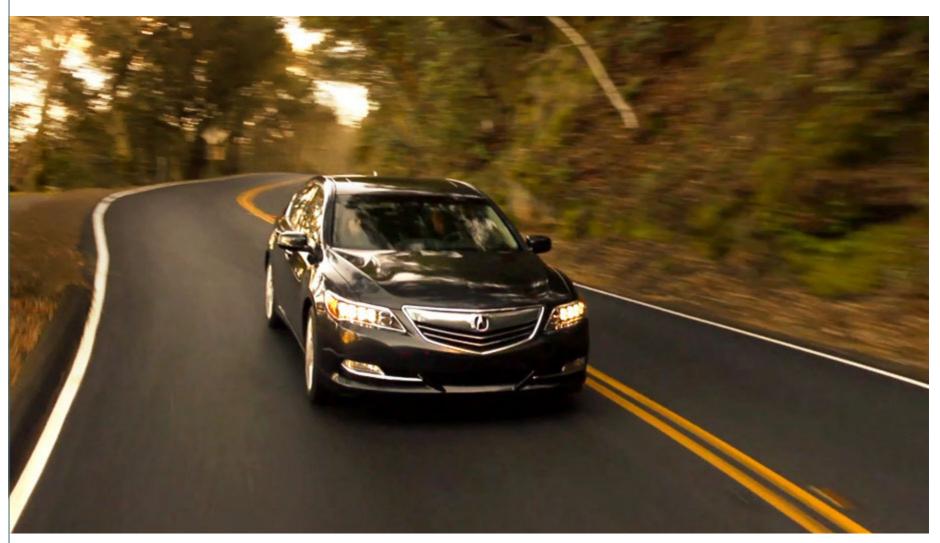






The Adaptive Cruise Control feature is really amazing. Miriam, BMW owner





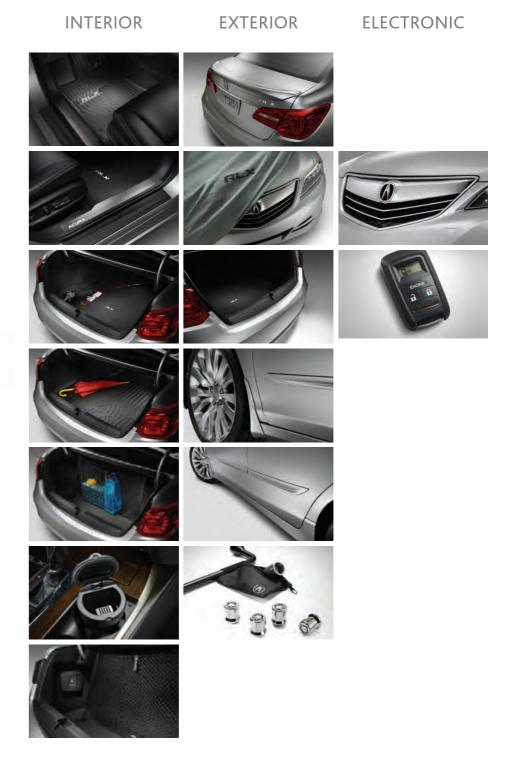


Luxury has its experts. So we invited a few luxury car owners to beautiful Calistoga, CA and let them spend a weekend with the RLX. Here's what they had to say about the Acura RLX.



ACCESSORIES

When it comes to personalizing, choose Acura genuine accessories that are crafted to the same strict levels of quality as the rest of your RLX. See your Acura dealer for a complete list of accessories or go to acura.com.



ENGINE

Engine type	Aluminum-alloy direct injection V-6	
Displacement, liters	3.5 – Variable Cylinder Management	
Valvetrain	24-valve, SOHC, i-VTEC®	
Horsepower @ rpm (SAE net)	310 @ 6500 rpm	
Torque (lb-ft @ rpm) (SAE net)	272 @ 4500 rpm	
Compression ratio (:1)	11.5	
Redline	6800	
Throttle control	Drive-by-Wire™ throttle system	
Ignition	Electronic direct	
EPA Fuel Mileage Rating ² (city/highway/combined)	20 / 31 / 24	
Required fuel ¹⁹	Premium unleaded 91 octane	
Fuel Injection	Direct with multi-hole nozzles	
CARB emissions rating	ULEV-2	
Tune-up interval ³	No scheduled tune-ups required for 100,000 +/- miles	

DRIVETRAIN

Configuration	Front-wheel drive	
Transmission	automatic transmission with Sequential SportShift paddle shifters	
Gear ratios (:1)	1st 2nd 3rd 4th 5th 6th Reverse Final drive	3.38 2.11 1.49 1.06 0.76 0.56 2.26 4.25

CHASSIS

Body type	Unit body		
Front suspension	Independent double-wishbone with split lower control arm front		
Rear suspension	Independent multi-link with coil springs and stabilizer bar		
Stabilizer bars, mm	Front 33.0		
	Rear 25.0)	
Handling assist	Agile Handling Assist system		
Steering type	Electric Power-Assisted Rack-and- Pinion Steering (EPS) with Precision All-Wheel Steer TM		
Turning diameter, curb to curb, ft.	40.5		
Front brake discs	12.3" ventilated		
Rear brake discs	12.2" solid		
Braking systems	4-wheel disc brakes with: anti-lock braking system (ABS) Electronic Brake Distribution (EBD) Brake Assist Automatic Brake Hold		
Parking Brake	Electronically activated		
Stability control	Vehicle Stability Assist™ (VSA®)¹² using ABS, throttle control and yaw, lateral G, speed, & steering sensors		
Wheels with Tech/Krell Audio	Pkg.	18" x 8.0" noise-reducing aluminum-alloy 19" x 8.0" noise-reducing aluminum-alloy	
Tires with Tech/Krell Audio	Pkg.	P245/45 R18 high- performance all-season P245/40 R19 high- performance all-season	

DIMENSIONS / CAPACITIES

Wheelbase, in (mm)	112.2 (2850)
Overall length, in (mm)	196.1 (4982)
Overall width, in (mm)	74.4 (1890)
Front track, in (mm)	64.3 (1632)
Rear track, in (mm)	64.2 (1630)
Height (unladen), in (mm)	57.7 (1465)
Ground clearance (unladen), in (mm)	4.5 (115)
Curb weight, lb (kg) Tech Pkg. Tech/Krell Audio Pkg. Advance Pkg.	3933 (1784) 3955 (1794) 3981 (1806) 3997 (1813)
Weight distribution % (front / rear)	61 / 39
Maximum seating capacity	5
EPA Passenger Volume, cu ft	102.1
Cargo Volume (SAE), cu ft with Krell Audio Package	14.9 14.7
Headroom, in (mm)	Front 37.6 (954) Rear 36.9 (937)
Legroom, in (mm)	Front 42.3 (1074) Rear 38.8 (985)
Hiproom, in (mm)	Front 55.9 (1419) Rear 54.5 (1385)
Shoulder room, in (mm)	Front 59.6 (1514) Rear 57.0 (1449)
Fuel tank capacity, U.S. gallons (liters)	18.5 (70.0)

INTERIOR FEATURES

Sport seats with leatherette-trimmed interior

Driver's and front passenger's 12-way power seat including 4-way lumbar

2-driver memory system for driver's seat, side mirror and steering column positions plus audio and climate settings

Dual-level heated front seats

Multi-function front center console with left/right opening and sliding armrest with integrated tray

Rear-seat center armrest with locking trunk pass-through

Leather-wrapped steering wheel and gearshift knob

ELS32 404-watt 10-speaker Premium Audio System with 15GB hard disc drive (HDD) media storage, CD, DVD-Audio, MP3, WMA6, and DTS® compatible player, Dolby®5 Pro Logic® II, and AM/FM tuner

Song By Voice®

Aha[™] compatibility

Pandora®45 compatibility

HD Radio®

SiriusXM Radio4

USB7 Audio Interface with iPod®8 integration

Bluetooth®11 streaming audio

MP3/auxiliary input jack

Speed-sensitive Volume Compensation (SVC)

Tri-zone, dual-mode automatic climate control with air quality sensor and air filtration

Keyless Access System with smart entry, pushbutton ignition and Acura personalized settings for driver's seat, steering column, side mirrors, select audio and navigation settings and more

Power windows with auto-up/down, auto-reverse and keyoff operation

Remote-operated windows and moonroof-open function

Retained accessory power for windows and moonroof

Bluetooth® HandsFreeLink® wireless telephone interface

SMS, MMS text message and email capability⁴⁴

Active Sound Control

Steering wheel-mounted controls (cruise control, audio, phone, Multi-Information Display and available voice recognition)

Multi-Information Display (MID)

8-inch color display

On Demand Multi-Use Display™ (ODMD™)

Multi-view rear camera with dynamic guidelines

HomeLink® programmable transmitter

Cruise control

Compass

Electric parking brake with automatic brake hold

Electronic tilt and telescopic steering column

Maintenance Minder™ system

Metallic trim on console and doors

Ambient cabin lighting

Expanded view driver's mirror

Automatic dimming rearview mirror

12-volt power outlets in center console and front armrest

Theft-deterrent system with electronic immobilizer

Tire sealant and repair kit

FXTFRIOR FFATURES

Power moonroof with tilt feature, auto-open/close, auto reverse and key-off operation

Jewel Eye™ LED headlights

LED-illuminated taillights, brake lights, side mirror-integrated directional signals, rear license and Center High Mount Stop Light

Auto-on/off headlight operation with wiper integration

LED-illuminated door handles

Acoustic glass windshield

Heated side mirrors with reverse gear tilt-down

18-inch noise-reducing aluminum-alloy wheels

SAFETY FEATURES

Advanced Compatibility Engineering™ (ACE™) II body structure

Vehicle Stability Assist™ (VSA®) with traction control and motion adaptive steering¹²

Forward Collision Warning (FCW) system55

Lane Departure Warning (LDW) system⁵⁶

4-wheel anti-lock braking system (ABS)

Electronic Brake Distribution (EBD)

Brake Assist

Dual-stage, multiple-threshold front airbags (SRS)

Side curtain airbags

Driver's knee airbag

3-point height-adjustable front seat belts with load limiters and automatic tensioning system

3-point rear seat belts

LATCH (Lower Anchors and Tethers for CHildren) childseat mounting system

LED Daytime Running Lights (DRL)

Tire Pressure Monitoring System (TPMS) with location and pressure indicators

Side-impact door beams

NAVIGATION PACKAGE

Acura Navigation System with 3D view¹⁰

AcuraLink Real-Time Traffic[™] with exclusive street and freeway conditions¹³

Traffic Rerouting™

Next-generation AcuraLink®

Automated Appointments™

Note function music-reminder for SiriusXM Radio⁴

Phone-book exchange for Bluetooth® HandsFreeLink®

GPS-linked, tri-zone automatic climate control¹⁰

Color Multi-Information Display (MID) with turn-by-turn guidance

TECHNOLOGY PACKAGE

ELS Studio®32 588-watt, 14-speaker Premium Audio System

Milano premium leather-trimmed interior

Premium leather instrument panel, console and door trim

Blind spot information (BSI) system

Rain-sensing windshield wipers

Power-folding side mirrors

Acoustic front and rear side glass

19-inch aluminum-alloy, noise-reducing wheels with P245/40 R19 98W high-performance all-season tires

Simulated wood trim on console and doors

KRELL AUDIO PACKAGE

Krell® 450-watt, 14-speaker Premium Audio System

Power rear sunshade

Rear-door side sunshades (manual)

ADVANCE PACKAGE

Collision Mitigation Braking System[™] (CMBS[™]) with heads-up warning⁶¹

Adaptive Cruise Control (ACC) with Low Speed Follow⁵³

Lane Keeping Assist System (LKAS)⁵⁹

6-level heated and ventilated front seats

Tri-level heated rear seats

Auto-dimming side mirrors

Front and rear parking sensors

Rear footwell lighting

3-point height-adjustable front seat belts with load limiters and e-pretensioner system

WARRANTIES

Vehicle¹⁶ - 4-year/50,000-mile limited warranty

Powertrain¹⁶ - 6-year/70,000-mile limited warranty

Outer body rust-through - 5-year/unlimited-mile limited warranty

Acura Genuine Accessories¹⁷-4-year/50,000-mile limited warranty

Acura Total Luxury Care® (TLC) with Roadside Assistance¹8 - 4-year/50,000-mile

- 2 Based on 2014 EPA mileage ratings. <u>Use for comparison purposes only.</u> Your actual mileage will vary, depending on how you drive and maintain your vehicle.
- SiriusXM Satellite Radio, NavTraffic and NavWeather subscriptions sold separately or as a package after trial period. If you decide to continue your service at the end of your trial subscription, the plan you choose will automatically renew and bill at then-current rates until you call 1-866-635-2349 to cancel. See SiriusXM Customer Agreement for complete terms at siriusxm.com. Other fees and taxes will apply. All fees and programming subject to change. Not all vehicles are capable of receiving all services offered by SiriusXM. Current information and features may not be available in all locations, or on all receivers. SiriusXM is not responsible for any errors or inaccuracies in the NavTraffic or NavWeather service or their use in the vehicle. XM satellite service is available only to those at least 18 years of age in the 48 contiguous USA and DC. SiriusXM Internet Radio service is available throughout our satellite service area and in AK, HI and PR. © 2013 Sirius XM Radio Inc. Sirius, XM and all related marks and logos are trademarks of Sirius XM Radio Inc.
- 5 Dolby and the double-D symbol are registered trademarks of Dolby Laboratories.
- 6 Windows Media® Audio is a trademark or registered trademark of Microsoft® Corporation in the United States and/or other countries.
- 7 The USB Audio Interface is used for direct connection to and control of some current digital audio players and other USB devices that contain MP3, WMA or AAC music files. Some USB devices with security software and digital rights-protected files may not work. Please see your local Acura dealer for details on compatibility.
- 8 Currently includes fifth generation or later Apple iPod, and all generations of iPod Nano, iPod Classic, iPod Touch, or iPhone[®]. iPod[®] and iPhone[®] are registered trademarks of Apple Computer, Inc., registered in the U.S. and other countries.
- 10 Acura Navigation System and related features available only in the United States, Puerto Rico and parts of Canada. See your local Acura dealer for information regarding navigation system area coverage.
- 11 The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc., and any use of such marks is under license.
- 12 VSA is not a substitute for safe driving. It cannot correct the vehicle's course in every situation or compensate for reckless driving. Control of the vehicle always remains with the driver.
- 13 AcuraLink Real-Time Traffic and Weather™ are operable only in select markets within the 48 contiguous United States. AcuraLink Real-Time Traffic™ is also operable in Vancouver, Toronto and Montreal. AcuraLink Real-Time Traffic and Weather™ are available by separate XM NavTraffic® and XM NavWeather™ subscriptions after a complimentary 90-day trial period. Other AcuraLink® Satellite Communication System features do not require a subscription.
- 16 Ordinary maintenance items or adjustments, parts subject to normal wear and replacement, and certain other items are excluded.
- 17 When installed at the time of new-vehicle delivery.
- 18 See your local dealer for details about Total Luxury Care® (TLC), Roadside Assistance, and Concierge Service.
- 19 Using gasoline with an octane lower than 91 octane may cause damage to the engine. Please consult the owner's manual for details.

- 32 ELS Surround® is a registered trademark of Panasonic Corporation of North America. All rights reserved.
- Compatible with select phones with Bluetooth® only. Your wireless carrier's rate plans apply. State or local laws may limit use of texting feature. Only use texting feature when conditions allow you to do so safely. Drive responsibly. Some state laws prohibit the operation of handheld electronic devices while operating a vehicle. For safety reasons, always launch your audio application or perform any other operation on your phone or audio device only when the vehicle is safely parked.
- 45 Compatible with select Apple® iPhone® devices only. Your wireless carrier's rate plans apply.
- 53 ACC cannot detect all objects ahead and may not detect a given object; accuracy will vary based on weather, speed and other factors. ACC should not to be used in heavy traffic, poor weather or on winding roads. The driver remains responsible to slow or stop the vehicle to avoid a collision.
- 55 FCW cannot detect all objects ahead and may not detect a given object; accuracy will vary based on weather, speed and other factors. System operation affected by high interior heat. FCW does not include a braking function. Driver remains responsible for safely operating vehicle and avoiding collisions.
- 56 LDW only alerts drivers when lane drift is detected without a turn signal in use. LDW may not detect all lane markings or lane departures; accuracy will vary based on weather, speed and road condition. System operation affected by extreme interior heat. Driver remains responsible for safely operating vehicle and avoiding collisions.
- 58 ACC cannot detect all objects ahead and may not detect a given object; accuracy will vary based on weather, speed and other factors. ACC should not to be used in heavy traffic, poor weather or on winding roads. The driver remains responsible to slow or stop the vehicle to avoid a collision.
- 59 LKAS (Lane Keeping Assist System) only operates when lane drift is detected without a turn signal in use. LKAS may not detect all lane markings or lane departures; accuracy will vary based on weather, speed and road condition. System operation affected by extreme interior heat. Driver remains responsible for safely operating vehicle and avoiding collisions.
- 60 Import Brand Midsize Premium Cars as defined by JD Power
- 61 CMBS cannot detect all objects ahead and may not detect a given object; accuracy will vary based on weather, speed and other factors. The driver remains responsible to slow or stop the vehicle to avoid a collision.

