



Infiniti changed the naming structure for its vehicles in 2013 to align them throughout the expanding global market they are pursuing. The Infiniti QX60 (formerly the JX35) was all new for 2013. It comes standard with a 3.5-liter V-6 engine and a Continuously Variable Transmission. It comes with the choice of front-wheel drive or all-wheel drive. The QX60 comes in one trim level with a number of option packages that add various features.

While the QX60 does feature some innovative technologies, they are part of expensive option packages that can add significantly to the price of the vehicle. The MDX comes with a combination of standard AcuraWatch™ driver-assist features unavailable on the QX60, as well as an available Super Handling All-Wheel Drive™ (SH-AWD®) system.

### Acura MDX advantages over Infiniti QX60

- While both the MDX and the QX60 have a 3.5-liter V-6 engine, only the MDX offers a number of fuel-saving technologies like Variable Cylinder Management™ (VCM®) and available Idle Stop for improved fuel efficiency.
- Standard 9-speed automatic transmission with pushbutton gear selector (vs. Continuously Variable Transmission and conventional gear selector)
- More sophisticated torque-vectoring all-wheel-drive system
- Standard 10-way power driver's/8-way power front passenger seat (vs. standard 8-way driver's/6-way front passenger)
- Multi-view rear camera<sup>1</sup> (vs. single-view)
- The MDX comes with a host of standard and available features that you won't find on the QX60:
  - Standard paddle shifters
  - Standard Agile Handling Assist<sup>®2</sup>
  - Standard LED headlights
  - Standard capless fuel fill
  - Standard walk away auto locking system
  - Available GPS-linked<sup>3</sup> climate control when equipped with navigation
  - Standard Active Sound Control
  - Available second-row side sunshades
  - Standard driver's knee airbag
  - Available front and rear parking sensors
  - Standard Road Departure Mitigation system<sup>4</sup>
  - Standard Pandora<sup>®6</sup> and Aha<sup>™7</sup> compatibility
  - Available Song By Voice<sup>®</sup>
  - Standard Siri<sup>®</sup> Eyes Free<sup>8</sup>
  - Standard On Demand Multi-Use Display™ (ODMD™)
- In addition, you'll have to pay extra on the QX60 to get these standard MDX features:
  - Adaptive Cruise Control with low-speed follow<sup>9</sup>
  - Forward Collision Warning (FCW) system<sup>10</sup>
  - Lane Departure Warning (LDW) system<sup>11</sup>
  - Lane Keeping Assist System (LKAS)<sup>12</sup>
  - Rear Cross Traffic Monitor<sup>13</sup>
  - Collision Mitigation Braking System™ (CMBS™)<sup>14</sup>

## Infiniti QX60 advantages over Acura MDX

- Available Eco Pedal
- Available dual moonroof
- Available Moving Object Detection
- Available Backup Collision Intervention
- Standard Tire Inflation Indicator
- More front headroom and third-row shoulder room and hiproom
- More legroom in all three rows
- More passenger volume (149.8 cubic feet vs. 132.7 cubic feet)

### DISCLAIMERS

- 1 Always visually confirm that it is safe to drive before backing up, as the rearview camera and Rear Cross Traffic Monitor (if present) may not provide complete information about conditions at the rear of your vehicle.
- 2 The Agile Handling Assist system cannot enhance stability in all driving situations. You still need to drive and corner at speeds appropriate for the conditions and always leave a sufficient margin of safety.
- 3 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.
- 4 Road Departure Mitigation may not detect all lane markings or lane departures; accuracy will vary based on weather, speed and road conditions. System operation affected by extreme interior heat. Driver remains responsible for safely operating vehicle and avoiding collisions.
- 5 CMBS 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 extreme interior heat. System designed to mitigate crash forces. Driver remains responsible for safely operating vehicle and avoiding collisions.
- 6 Compatible with select smartphones. Your wireless carrier's rate plans apply.
- 7 Compatible smartphone required. All Aha platform feeds are audible, not visual in nature. Vehicle does not provide any feeds. Some state laws prohibit the operation of handheld electronic devices while operating a vehicle. Launch smartphone applications only when the vehicle is safely parked. Aha is a trademark of HARMAN International Industries, Inc. Your wireless carrier's rates may apply.
- 8 Always remain attentive when driving. Certain functions are disabled or inoperable while the vehicle is in motion. Only operate the system when conditions permit you to safely do so. Avoid focusing on the device display or manually operating the system controls while driving. State or local laws may prohibit the operation of handheld electronic devices while operating a vehicle. iPhone and Siri are trademarks of Apple Inc.
- 9 Adaptive Cruise Control (ACC) with low-speed follow 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 be used in heavy traffic, poor weather or on winding roads. The driver remains responsible for avoiding a collision.
- 10 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 extreme interior heat. FCW does not include a braking function. Driver remains responsible for safely operating vehicle and avoiding collisions.
- 11 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.
- 12 LKAS only assists driver in maintaining proper lane position when lane markings are identified without a turn signal in use and can only apply mild steering torque to assist. LKAS may not detect all lane markings; 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.
- 13 Always visually confirm that it is safe to drive before backing up, as the rearview camera and Rear Cross Traffic Monitor (if present) may not provide complete information about conditions at the rear of your vehicle.
- 14 CMBS 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 extreme interior heat. System designed to mitigate crash forces. Driver remains responsible for safely operating vehicle and avoiding collisions.