

Power. Refinement. Utility.  
Have everything. Sacrifice nothing.

A defining luxury crossover. Embodied by craft,  
shaped by character, felt by the driver.



Introducing the all-new Infiniti **FX**

Expressing the power of personality.

FX50 shown with Sport, Technology and Nav & Mobile Entertainment System Packages in Mojave Copper.

*Tuesday, January 27, 2009*

## 2009 Infiniti FX35/FX50 FX35



### PRICING

Base MSRP	\$50,700.00
Freight and PDE	\$1,825.00
<b>Total MSRP</b>	<b>\$52,525.00</b>
Taxes	\$6,303.00
<b>Total</b>	<b>\$58,828.00</b>

### PACKAGES

Navi & Mobile Entertainment System Package	\$5,750.00
Technology Package	\$3,500.00
3 Coat Paint	\$300.00

## 2009 Infiniti FX35/FX50 FX50



### PRICING

Base MSRP	\$58,900.00
Freight and PDE	\$1,825.00
<b>Total MSRP</b>	<b>\$60,725.00</b>
Taxes	\$9,108.75
<b>Total</b>	<b>\$69,833.75</b>

### PACKAGES

Navi & Mobile Entertainment System Package	\$5,750.00
Technology Package	\$3,500.00
Sport Package	\$2,500.00
3 Coat Paint	\$300.00

# Infiniti FX35/FX50

	FX35	FX50
<b>Engine</b>		
3.5-litre (3,498cc) 24-valve V6, aluminum-alloy block and heads	S	
303 HP @ 6,800 rpm	S	
262 lb-ft @ 4,800 rpm	S	
5.0-litre (5,026cc) 32-valve V8, aluminum-alloy block and heads		S
390 HP @ 6,500 rpm	S	
369 lb-ft @ 4,400 rpm	S	
Double overhead cam (DOHC), 4 valves per cylinder with microfinished camshafts. Steel intake and exhaust valves. Continuously Variable Valve Timing Control System (CVTCS) optimizes opening of intake and exhaust valves	S	
Double overhead cam (DOHC), 4 valves per cylinder with microfinished camshafts. Steel intake and exhaust valves. Continuously Variable Valve Timing Control System (CVTCS) optimizes opening of intake and exhaust valves. Variable Valve Event and Lift (VVEL) for intake valves improves performance, emissions and fuel efficiency		S
High-flow tuned induction system	S	S
<b>Transmission</b>		
Electronically controlled 7-speed automatic with Adaptive Shift Control (ASC). Manual shift mode offers sequentially selectable manual gearshifts and Downshift Rev Matching (DRM)	S	S
Intelligent All-Wheel Drive (AWD)	S	S
<b>Suspension and Steering</b>		
Speed-sensitive variable-assist power rack-and-pinion	S	S
Turning diameter: 11.2 m (36.7 feet)	S	S
Front: Independent double wishbone suspension, Dual Flow Path™ shock absorbers, stabilizer bar	S	S
Rear: Independent, multi-link suspension, Dual Flow Path™ shock absorbers, stabilizer bar	S	S
Continuous Damping Control (CDC®)		SP
Rear Active Steer		SP
<b>Brakes</b>		
Front/Rear: 12.6 x 1.3-inch vented discs/12.1 x 0.6-inch vented discs with 4-wheel, 4-channel ABS	S	
Front/Rear: Aluminum 4-piston opposed front calipers	S	

	FX35	FX50
with 14.0 x 1.3-inch vented discs/2-piston opposed rear calipers with 13.8 x 0.8-inch vented discs; 4-wheel, 4-channel ABS		
<b>Wheels and Tires</b>		
Split 5-spoke, 18 x 8.0-inch aluminum-alloy		S
Enkei 6-spoke, 21 x 8.0-inch aluminum-alloy		S
265/60 R18 all-season performance		S
265/45 R21 all-season performance		S
265/45 R21W summer high-performance		SP
Spare tire: Temporary use, T175/90 D18 (Steel wheel on FX35; alloy wheel on FX50)	S	S
<b>Exterior</b>		
Integrated rear spoiler	S	S
Scratch Shield paint	S	S
High Intensity Discharge (HID) bi-functional Xenon headlights	S	S
Integrated front fog lights	S	S
Auto-leveling Adaptive Front lighting System (AFS)		SP
Dark-tinted headlights, side air vents and lower door trim		SP
LED taillights and centre high-mounted stoplight (CHMSL) offer quicker illumination, lower power consumption and longer life than conventional bulbs		S S
Tinted glass helps to reduce transmission of radiant heat to vehicle's interior		S S
Rear privacy glass		S S
Dual heated power adjustable and folding outside mirrors		S S
Front driver and passenger LED puddle lamps		S S
Speed-sensitive flat-blade wipers		S S
Rain-sensing front wipers		T T
Aluminum roof rails		S S
Rear window intermittent wiper and defroster with timer		S S
Dual chrome exhaust finishers		S S
<b>Interior</b>		
Intelligent Key with Illuminated Push Button Ignition		S S
Dual Zone Automatic Climate Control system with microfiltration		S S
Advanced Climate Control System with Plasmacluster™ air purifier		S
Rear-seat heating and cooling vents in centre console		S S

# Infiniti FX35/FX50

	FX35	FX50
and ducts under front seats		
Power windows with illuminated switches and front-window one-touch auto-up/down with auto-reverse feature	S	S
Power rear windows with one-touch auto down feature		S
Power sliding glass moonroof with one-touch auto-open/close, tilt feature and sliding sunshade	S	S
Power door locks with auto-locking feature	S	S
Retained accessory power for windows and moonroof	S	S
12-point sequential Welcome Lighting illuminated entry system	S	S
Illuminated visor vanity mirrors	S	S
Overhead sunglasses storage	S	S
Dual overhead front map lights, rear-seat reading lights	S	S
Front seatback map pockets; front door pockets	S	S
Dual front and rear cup holders	S	S
Front armrest with dual-level storage compartment, 12-volt power outlet and auxiliary input jack	S	S
Rear-seat centre armrest with storage compartment	S	S
Front and rear carpeted floor mats	S	S
Liftgate closing assist	S	S
Cargo net and toneau cover	S	S
Fine Vision electroluminescent gauges with chrome bezels	S	S
Power tilt and telescopic steering wheel	S	S
Multi-function trip computer with outside temperature display	S	S
Infiniti Controller with 7-inch colour LCD screen for audio, climate-control, fuel economy, maintenance and comfort and convenience features	S	S
RearView Monitor[2]	S	S
Integrated digital compass on inside mirror	S	S
Infiniti Hard Drive Navigation System[4] with 8-inch colour touchscreen, Lane Guidance and 3-D building graphics	N	N
XM NavTraffic™ with Real-Time Traffic information[1]	N	N
Voice recognition for HVAC, audio and navigation	N	N
Around View Monitor (AVM)[5]	N	N
Sonar System (Front/Rear)	N	N
Cruise control with steering-wheel-mounted switches	S	S
Intelligent Cruise Control (Full Speed Range)[9]	T	T
Infiniti analog clock	S	S

## Audio systems

	FX35	FX50
11-speaker Bose® premium audio system with Burr-Brown DAC, AM/FM/CD with MP3 playback capability and Radio Data System (RDS)	S	S
In-dash, single-feed 6-disc CD changer	S	S
9.3 GB Music Box hard drive with compact flash slot	N	N
Single in-dash CD player (replaces 6-disc CD)	N	N
Infiniti Mobile Entertainment System with ceiling-mounted, flip-down 9-inch colour screen, centre console-mounted DVD player with wireless remote and two pairs of wireless headphones (Deletes compass in rearview mirror)	N	N
Auxiliary audio input jack	S	S
XM™ Satellite Radio[1]	S	S
Speed-sensitive volume control	S	S
Roof-mounted and in-glass diversity antennas	S	S
Steering-wheel-mounted audio controls	S	S

## Comfort and Convenience

Quilted leather-appointed seating	S	S
Climate-controlled front seats	S	S
8-way power driver's seat, including 2-way power lumbar support	S	S
8-way power front-passenger's seat	S	S
Sport style front seats with manual adjustable thigh support		SP
Driver's seat with power bolster adjustment		SP
Reclining rear seatbacks	S	S
Black piano lacquer interior trim	S	S
Hand-stained Maple wood trim		S
Leather-wrapped 3-spoke steering wheel and shift knob with aluminum accent	S	S
Stainless steel kick-plate with Infiniti logo	S	S
60/40-split folding rear seatbacks; includes remote fold-down releases in cargo area	S	S

## Safety/Security

Infiniti Advanced Airbag System (AABS) Dual-stage supplemental front airbags with seat belt sensors and an occupant-detection sensor adjust their inflation rate depending on crash severity, seat occupancy and seat belt usage. If the front-passenger's seat is empty, a sensor will deactivate the airbag[3]	S	S
Front seat-mounted side-impact supplemental airbags[3]	S	S

# Infiniti FX35/FX50

	FX35	FX50
Roof-mounted curtain side-impact supplemental airbags with rollover sensor for front and rear-seat outboard occupant head protection[3]	S	S
Front and rear head restraints. Front-seat active head restraints move forward and upward in certain rear-impact collisions to help reduce whiplash-type injuries	S	S
3-point height-adjustable front seat belts with pre-tensioners and load limiters, driver's seat Emergency Locking Retractor (ELR) and passenger's seat ELR and Automatic Locking Retractor (ALR)	S	S
3-point rear seat belts with ELR/ALR	S	S
LATCH System (Lower Anchors and Tethers for Children) helps simplify proper installation of compatible child restraint seats	S	S
Slide-away brake pedal assembly moves brake pedal away from the driver in certain frontal collisions	S	S
Break-away driveshaft helps maintain the integrity of the passenger compartment in certain collisions	S	S
Electronic Brake force Distribution (EBD)	S	S
Brake Assist (BA)	S	S
4-wheel Anti-lock Braking System (ABS)	S	S
Vehicle Dynamic Control (VDC)	S	S
Traction Control System (TCS)	S	S
Tire Pressure Monitoring System (TPMS)	S	S
Remote keyless entry system with selective unlocking of driver's door or all doors with emergency backup key integrated into Intelligent Key	S	S
Remote power-opening of front windows; closing via key in exterior door lock	S	S
Infiniti Vehicle Immobilizer System with an encoded transponder chip embedded into the electronic key. The engine control computer will not allow the engine to start without the correct transponder signal	S	S
Infiniti Intelligent Key® in-dash key port to start vehicle if key fob battery fails	S	S
Vehicle Security System sounds alarm if intrusion is detected	S	S
Battery saver helps prevent accidental discharging if electrical accessories are left on	S	S
Intelligent Brake Assist (IBA)[6] with Forward Collision Warning (FCW)[7]	T	T
Lane Departure Prevention (LDP) and Lane Departure Warning (LDW) systems[8]	T	T

	FX35	FX50
Pre-Crash seat belts	T	T
Distance Control Assist (DCA)[10]	T	T
<b>Capacities and Weights</b>		
Curb weight - kg (lbs), 1950 (4299)	S	
Curb weight - kg (lbs), 2075 (4575)		S
Weight distribution (front/rear), 53/47	S	
Weight distribution (front/rear), 54/46		S
<b>Dimensions</b>		
Track width front, 1635 (64.4)	S	S
Track width rear, 1640 (64.6)	S	S
Headroom front, 998 (39.3)	S	S
Headroom rear, 977 (38.5)	S	S
Legroom front, 1136 (44.7)	S	S
Legroom rear, 879 (34.6)	S	S
Shoulder room front, 1455 (57.3)	S	S
Shoulder room rear, 1459 (57.4)	S	S
Hip room front, 1394 (54.9)	S	S
Hip room rear, 1377 (54.2)	S	S
Overall Height, 1680 (66.1)	S	S
Overall Width, 1928 (75.9)	S	S
Wheelbase, 2885 (113.6)	S	S
Overall Length, 4859 (191.3)	S	S
<b>Capacities and Weights</b>		
Passenger volume - L (cubic feet), 2903 (102.5)	S	S
Cargo volume rear seats upright - L (cubic feet), 702 (24.8)	S	S
Cargo volume rear seats down - L (cubic feet), 1756 (62.0)	S	S
Towing capacity[11] - kg (lbs), 1588 (3500)	S	S
<b>Fuel economy</b>		
Fuel capacity - L (Imperial gallons), 90 (23.8)	S	S
Estimated Fuel Economy[12] - City - L/100 km (mpg), 13.3 (21)	S	
Estimated Fuel Economy[12] - City - L/100 km (mpg), 14.6 (19)		S
Estimated Fuel Economy[12] - Hwy - L/100 km (mpg), 9.3 (30)	S	
Estimated Fuel Economy[12] - Hwy - L/100 km (mpg), 10.1 (28)		S

# Infiniti FX35/FX50

## Legend

N - Navi & Mobile Entertainment System Package

S - Standard

SP - Sport Package

T - Technology Package

## Notes

1. - XM™ and XM NavTraffic™ are trademarks of XM Satellite Radio Inc. and used under licence by XM Canada. Required XM subscription sold separately after three trial months. Reception of the XM signal may vary depending on location. All fees and programming subject to change. Subscriptions subject to terms and conditions available at [www.xmradio.ca](http://www.xmradio.ca). Real-time traffic requires separate monthly premium XM NavTraffic subscription. XM NavTraffic only available in Toronto, Vancouver and Montreal. Note: NavTraffic capabilities will vary by city market. Real-time traffic flow data is available only where road speed sensors exist. For more information on XM NavTraffic service coverage and functionality, see [http://www.xmradio.com/navtraffic/market\\_coverage.xmc](http://www.xmradio.com/navtraffic/market_coverage.xmc).
10. - Distance Control Assist helps maintain a distance to the vehicle in front under certain conditions. Not a collision avoidance system. Failure to apply the brakes could result in an accident.
11. - Trailer brakes recommended for towing over 454 kg (1,000 lbs). Weight-distribution hitch should be used for towing over 907 kg (2,000 lbs).
12. - 2009 estimated figures. Please see your Dealership for details. Actual mileage may vary with driving conditions. Use for comparison only.
2. - The RearView Monitor is a convenience but is not a substitute for proper backing procedures. Always turn and check that it is safe to do so before backing up. The RearView Monitor may not detect every object behind you.
3. - Airbags are only a supplemental restraint system; always wear your seat belt. Even with the occupant classification sensor, rear-facing child restraints should not be placed in the front-passenger's seat. Also, in addition to any other requirement of applicable law, all children 12 and under should ride in the rear seat properly secured in

child restraints, booster seats, or seat belts according to their size. Airbags will only inflate in certain accidents; see your owner's manual for more details.

4. - Factory-installed option. Never program while driving. GPS service may not function properly when satellite reception is weak (see Navigation System owner's manual for details). Mapping may not be detailed in all areas.
5. - Around View Monitor is a parking aid and cannot completely eliminate blind spots or warn of moving objects. Always check your surroundings before moving the vehicle.
6. - IBA is not a collision avoidance system. It may not provide warning or braking in certain conditions. Never rely solely on IBA.
7. - FCW cannot prevent accidents due to carelessness or dangerous driving techniques. Always drive safely.
8. - The Lane Departure Warning/Lane Departure Prevention systems operate above approximately 72 km/h (45 mph) and only when the lane markings are clearly visible on the road. They will not operate in the rain or prevent loss of control. Driver activation/deactivation switches are provided.
9. - Intelligent Cruise Control (Full Speed Range) is not a collision avoidance or warning device. Designed to use limited braking. Failure to apply the brakes could result in an accident.