THREE POWERFUL BRANDS UNDER ONE ROOF

Buick. GMC. Pontiac. Three distinct brands coming together to create the ultimate collection of luxury, capability and performance. One showroom offering an unprecedented choice of cars, trucks, crossovers and SUVs.

Enter and discover what it means to drive beautiful in the Buick Lucerne, a more intelligent luxury sedan. Learn the reward for never saying never: The GMC Yukon Hybrid, the first full-size SUV hybrid. Or rekindle your love for CAR behind the wheel of the first-ever Pontiac G8 Sedan, a game-changing combination of power and performance.

Each brand has a unique heritage and unwavering purpose. Together, they have a singular focus: To create the ultimate destination to find your perfect vehicle now, and in the future.
THE CRAFT OF MODERN LUXURY

You sense it from the moment you enter its hushed cabin: by meticulously focusing on craft, the Lucerne is a car that stirs the senses. You hear it in the astonishingly quiet interior. You feel it in its use of sumptuous materials. You appreciate it in its gracefully traced profile. You notice it in its smooth, refined ride. This is a vehicle created with thought and care, for people who live with thought and care. This is an indelible automotive idea, brilliantly executed. Lucerne: a more intelligent luxury sedan.

“IT’S AMAZING HOW SHEET METAL FOLDED JUST SO, CREATES DESIRE.”
John Manoogian, Director of Exterior Design, Buick Lucerne

[ PLATE 1 ]
## Table of Contents

- Exterior
- Interior
- Accessories
- Thoughtful Details
- Features and Options
- Wheels
- Colors and Materials
From the slanted windshield and roofline that flows at an even more pronounced angle into its deck, Lucerne establishes itself as a creature built to slice through the air. A surefooted wheelbase contributes to its confident road stance, as does its streamlined front fascia. Its elegant topline and four-window design give Lucerne a graceful refinement. And as the eye trails down, it meets body-side execution that is both trim and taut, with seams rivaling the very finest in the industry. The sanctuary of comfort and room inside is a surprise all its own.

"The profile says everything. At first, it invites you to decide if you want to get to know Lucerne better. And then, as we intended, reels you in."

Scott Wassell, Design Manager, Exterior, Buick Lucerne
The four-bulb configuration of Lucerne’s headlamps incorporates high-intensity tungsten-halogen bulbs; companion daytime running lamps lend added safety to a daily commute or afternoon drive. Furthering the equation, a photocell embedded in the dashboard senses outdoor conditions to activate Twilight Sentinel, which automatically turns on the lamps as night falls. Conveniently, this feature can be set to leave the lamps on for up to three minutes after Lucerne’s ignition has been turned off, safely lighting one’s way through the dark.

ILLUMINATED BY EXPRESSIVE, THOUGHTFUL DETAILS

“NOT ONLY ARE THESE LAMPS EXPRESSIVE, BUT THEY PROVE THEMSELVES TO BE INTUITIVE AS WELL.”

Hoon Kim, Exterior Designer, Buick Lucerne
What's ahead may seem impossible to anticipate, but Lucerne is actually engineered to compensate for the unexpected. Electronic Throttle Control tailors performance to meet driver demands relative to the precise conditions in which Lucerne is operating. Front and rear stabilizer bars and precise spring rates mean refined handling, minimal roll when cornering and none of the sense of floating over large swells (its auto-level rear suspension even adjusts for large loads). Available Magnetic Ride Control literally reads the road up to 1,000 times per second and adjusts damper settings accordingly to heighten wheel contact. Lucerne can even be equipped with StabiliTrak, which gives it the uncanny ability to sense the direction in which drivers are steering and helps keep them on their intended path. Unexpected braking situations are also perceived by Lucerne, which, when necessary, helps boost stopping power as needed.

“THERE WAS A TIME WHEN ASSERTING THAT A VEHICLE COULD SMOOTH OUT A ROAD WOULD SEEM ABSURD. IN LUCERNE, THERE'S ANOTHER WORD FOR IT—TRUTH.”

Todd Stone, Lead Development Engineer
Long cited for outstanding shift quality, reliability, quiet operation and contributions to excellent fuel economy, Lucerne’s electronically controlled transmission offers yet another impressive characteristic: It’s literally programmed to adapt to the driver’s behavior and conditions, compensating internally to sustain driving enjoyment and shift feel throughout Lucerne’s life. To engage its transmission’s gears, Lucerne’s shifter employs a staggered gate, allowing the driver to manually strike the desired gear by hitting the correct detents in the gate. This becomes extremely useful when driving on hills or through twists and turns, where it is advantageous to downshift manually. Endurance is something Lucerne’s transmission also holds, in spades. Its fluid is designed to last 100,000 miles for minimal caretaking and decreased environmental impact of scheduled transmission fluid changes.

THE ENGINE OF LUCERNE IS ITS HEART; ITS TRANAXLE, THE INTERNAL ANATOMY TO EXPRESS ALL THAT POWER. ONE WITHOUT THE OTHER DOES NOT A GREAT CAR MAKE.

Ed Zellner, Vehicle Chief Engineer, Buick Lucerne
If its three engine options, Lucerne's 3.9L V-6 commands two of them. One designed to run solely on gasoline, and one that employs another fuel source as well: E85, a blend of 85 percent ethanol and 15 percent gasoline. Still, that's hardly this engine's most striking quality. It boasts numerous refinements like variable valve timing, oil piston coolers, multilayer steel head gaskets, 100,000-mile iridium-tip spark plugs and an Oil Life Monitoring System that dramatically reduces the oil changes necessary over the life of the vehicle. And while few engines ever achieve any kind of legendary status, the Northstar 4.6L V-8 may actually be one of them. The premium aluminum, 32-valve dual overhead cam in the Lucerne Super is widely recognized for its technological refinement and precision. With 292 horsepower and 288 lb-ft of torque, it moves from a stop with the assuredness of a V-8 and yields vast reserves of power as speeds climb. All engines can be accessed at a range of up to 196 feet via Lucerne's available remote start.

PLATE 6) “LUCERNE’S NORTHSTAR ENGINE IS ALREADY LEGENDARY ITS V-8—FLEXFUEL OR OTHERWISE—IS ABOUT TO BE.”
Nancy Huber, Program Engineering Manager

*Visit gm.com/e85 to see if there is an E85 station near you.
While a handsome seat was an imperative, looks without unparalleled comfort would have been deemed a failure in Lucerne. Defined by available perforated suede insets that accent its similarly available matte Nuance leather-appointed cushions and French seams, Lucerne’s upscale seating can only be described as an exceptional way to travel. (That’s actually confirmed by exhaustive criteria and testing.) Adjustable power seats have separate power lumbar modifications for the driver and front passenger. Depending on the model, the seats up front may also be selected heated and cooled—or come with that distinction standard. And of course, memory presets position the driver’s seat and outside mirrors as you left them, keeping Lucerne tailored to you regardless of who may have driven it afterwards.

“TO EXPERIENCE A VEHICLE TO THE FULLEST SETTING COMFORTABLE BEHIND THE WHEEL IS AN IMPERATIVE LUCERNE IS MORE THAN HAPPY TO COMPLY.”

Jerry Haller, Program Manager
The feeling inside Lucerne remains one of profound openness, even opulence. Tuned and equalized specifically for Lucerne’s cabin, a nine-speaker, 280-watt premium harman/kardon® sound system is available in the CXL and standard in the Super. The result is richly detailed sound, nuanced and true as recorded, with speed-compensated volume to keep what you’re hearing as lush as possible wherever you’re traveling. XM Radio® comes standard with three trial months of service, broadcasting virtually every genre of commercial-free music, plus superior sports programming, news, talk and entertainment. Touch-screen DVD navigation** is also available; it holds data on almost 7 million miles of roads in North America (which, should lifting a finger expend too much energy, may be voice activated). Enhancing this technology further for 2009, XM NavTraffic† delivers real-time, comprehensive road condition data on accidents, traffic backups and construction for over 80 markets to the navigation screen. The ultimate in comfort, on certain models, the leather-wrapped steering wheel can even be selected with walnut burl wood inlay and heated.

* Available only in the 48 contiguous United States. Required $12.95 monthly subscription sold separately after three trial months. Visit gm.xmradio.com for more details. **Navigation map data is provided by Tele Atlas and Intermap; and portions of Canada, Mexico, Jewels of Alaska, and the U.S. Virgin Islands. † Required XM Radio and XM NavTraffic monthly subscriptions sold separately after trial period. XM NavTraffic only available in select markets. All fees and programming subject to change. Subscriptions subject to Customer Agreement available at xmradio.com.

{ PLATE 8 }  "THE CONCEPT OF LANDSCAPE IN LUCERNE ACTUALLY BEGINS AT THE INSTRUMENT PANEL."

Peter Lawlis, Director of Interior Design
By definition, a sedan should welcome all passengers with ease, not compromise anyone’s comfort in the slightest. To that end, Lucerne’s 115.6-inch wheelbase not only confirms its well-planted exterior, but creates a second row with 41.4 inches of leg room and nearly half a foot of knee clearance for the ultimate in rear-seat travel. Available as a standard five-passenger car with an optional bench seat up front to seat up to six, the effect is one of great composure and accommodation. Watchfulness also figures into that equation: Six air bags* stand to protect Lucerne’s occupants, with a dual-stage front air bag for the driver and a dual-depth front air bag for the passenger; side-impact thorax and roof rail curtain air bags are also at the ready.

SHREWD ARCHITECTURE ENHANCES ITS INTERIOR

* Always use safety belts and the correct child restraint for your child’s age and size. Even in vehicles equipped with air bags and the Passenger Sensing System, children are safer when properly secured in a rear seat in the appropriate infant, child or booster seat. Never place a rear-facing infant restraint in the front seat of any vehicle equipped with an active frontal air bag. Be sure every occupant is properly restrained. See the vehicle Owner’s Manual and the child-safety seat instructions for more information.
THE BENEFITS OF NAVIGATION TECHNOLOGY

With a few touches of Lucerne’s available Navigation screen,* GPS-guided directions are yours for the asking; voice prompts also guide you where you’re headed. Add OnStar** to the Navigation equation, and a host of other features are laid open to you. With OnStar turn-by-turn navigation, standardized for the first year, when you press the OnStar button and give the advisor, say, an address, cross streets or point of interest, directions are automatically sent to your vehicle and an automated voice guides you through them. It’s now further enhanced by ENav†, which allows you to look up directions on MapQuest.com® and send them directly to your vehicle with just a few clicks. And of course, in an emergency, OnStar remains one of your greatest allies.

*Navigation map covers only the 48 contiguous United States and portions of Canada; does not cover Alaska, Hawaii, Puerto Rico or the U.S. Virgin Islands. **Call 1-888-4ONSTAR (466-7827) or visit onstar.com for details and system limitations. †Requires Directions & Connections plan. Not available in certain areas or with Verizon Wireless Nationwide plan with OnStar. Visit onstar.com for coverage map.

Walt Dorfstatter, Executive Director, OnStar Engineering Systems and Operations

"OnStar represents that rare case where humanity and technology act in tandem to help provide peace of mind to drivers equipping vehicles like Lucerne with this service. Simply what a great car company does."
You can never be too careful behind the wheel; Lucerne's engineers have only expanded this sensibility. Always densely equipped with available safety systems like heated washer fluid, StabiliTrak, even rain-sensing wipers, these new technologies just take Lucerne to an even higher level. The blind spot—that constant source of frustration—is addressed head on with available Side Blind Zone Alert, which uses beams of radar to create a sweeping field approximately one lane beyond each side of Lucerne. When the system detects another vehicle in this field, a light blinks in the appropriate side-view mirror to warn the driver. Lucerne is also furnished with the optional Lane Departure Warning, which reads road markings at speeds beyond 35 mph and knows when drivers have inadvertently strayed from their lane. In such a situation, a warning flashes in the instrument panel and an alert chime sounds. Both systems may be engaged or shut off by drivers as desired.

*AN EXPANDED DEFINITION OF THOUGHT AND CARE*

“You can never be too careful behind the wheel; Lucerne’s engineers have only expanded this sensibility. Always densely equipped with available safety systems like heated washer fluid, StabiliTrak, even rain-sensing wipers, these new technologies just take Lucerne to an even higher level. The blind spot—that constant source of frustration—is addressed head on with available Side Blind Zone Alert, which uses beams of radar to create a sweeping field approximately one lane beyond each side of Lucerne. When the system detects another vehicle in this field, a light blinks in the appropriate side-view mirror to warn the driver. Lucerne is also furnished with the optional Lane Departure Warning, which reads road markings at speeds beyond 35 mph and knows when drivers have inadvertently strayed from their lane. In such a situation, a warning flashes in the instrument panel and an alert chime sounds. Both systems may be engaged or shut off by drivers as desired.”

Dennis Kazensky, Lead Engineer, Lane Departure Warning
ANA IMPRESSION THAT’S MADE TO ENDURE

From its inception, the Buick brand has stood for quality. You can see that reflected in the beauty of our design and the meticulous craftsmanship of our assembly. You can feel it in the tactile excellence of our wood trims, fabrics, leather appointments and paints. And you can depend on it. Every 2009 Buick is outfitted with America’s best coverage: the GM 5-year/100,000-mile Transferable Powertrain Limited Warranty* plus Courtesy Transportation and Roadside Assistance. The marque’s 6-year/100,000-mile sheet-metal corrosion protection.* The Buick 4-year/50,000-mile Bumper-to-Bumper Vehicle Limited Warranty*. And one year of OnStar** that includes voice–guided Turn–by–Turn Navigation† and OnStar Vehicle Diagnostics††. To learn more about the benefits of Buick ownership, visit buick.com.

“LONG LIFE, DEPENDABILITY, ACCESSIBILITY. BUICK IS SYNONYMOUS WITH ALL THOSE QUALITIES—AND WE STAND BEHIND THEM WITH EVERYTHING WE ARE.”

Susan Docherty, Vice President, Buick-Pontiac-GMC Division
Advanced Two-Way Remote Start/Remote Monitoring system. Starting your Lucerne without leaving your home, place of work or a restaurant is just the beginning of this intelligent key fob. Its digital readouts also let you check air pressure in each tire or how much fuel is in the tank.

Designed in careful coordination with Lucerne engineers, these components come with the assurance that they will fit properly, operate correctly and have the quality and attention to detail that you expect from a premium brand. Here is just a sampling of the exciting dealer-installed accessories available for your Lucerne:

- Use only GM-approved wheel/tire combinations. See dealer for details.

Maria Rohrer, Director, Buick Marketing

PERSONALIZED ACCESSORIES, KNOWN AS GENUINE FOR A REASON

Advanced Two-Way Remote Start/Remote Monitoring System. Starting your Lucerne without leaving your home, place of work or a restaurant is just the beginning of this intelligent key fob. Its digital readouts also let you check air pressure in each tire or how much fuel is in the tank.

Dual-Player Headrest DVD System. A 7-inch diagonal LCD flat-screen monitor and a top-loading DVD/CD/MP3 player are integrated into the back of the front headrests, so two passengers each have their own custom-installed DVD player. A pair of wireless two-channel headphones mean viewers enjoy what’s on without distracting anyone else. Includes remote control.

18-Inch Chrome Wheels. Lucerne accessory wheels are cast from high-strength aluminum, then given a long-lasting, brilliant chrome finish. Add a new level of dimension to your Lucerne with two stunning 18-inch varieties. Additional accessories may be found on page 29, Plate 13.
The Buick tri-shield is rooted in the ancestral coat of arms of the automaker’s founder, David Dunbar Buick. That crest was a red shield with a checkered silver and azure diagonal line from the upper left to lower right, a stag above and a punctured cross below. The division adopted this on its radiator grilles in 1937. Used in slightly different iterations for several decades, in 1960, the logos underwent a major overhaul. Its single shield was replaced by a trio in red, white and blue—denoting the LeSabre, Invicta and Electra then in the Buick lineup. Though the emblem was usurped by the Buick Hawk in the 1970s, in the late 1980s, the tri-shield reemerged, simplified, but with its same patriotic colors. Today, again representing the trio of vehicles in the Buick lineup, the tri-shield enjoys its even more distilled—and emboldened—monochrome form.

What follows on these pages is a continuation of the vast array of Lucerne features, further examined plate by plate.

Specially calibrated for Lucerne Super, Magnetic Ride Control remains one of the world’s fastest-reacting suspension systems, period. It takes readouts from literally every inch of the road, adjusting for heave, pitch and roll. Helping keep drivers on their intended path, the available StabiliTrak shines when traveling over ice, snow, gravel, wet pavement or uneven road surfaces, and when evasive maneuvers are required. The system works by measuring yaw rate (spin) and lateral accelerometer readings (in plain English, that’s cornering motion), comparing them with steering wheel angle. Should results lie beyond set values, individual brakes are applied to help bring Lucerne closer in line to what the driver requests from the steering wheel. The outcome is a system that enhances safety without a sense of intruding in the driving process.

E85 ethanol is a largely renewable fuel that can be made from biodegradable wastes and plants like switchgrass, willow and corn. In the U.S. alone, over 7 million vehicles with E85 capability are already on the road. General Motors remains committed to meeting its goal of having half its annual production be E85 or biodiesel capable by 2012. Selecting the 3.9L FlexFuel V-6 for your Lucerne can mean reducing greenhouse gas emissions by as much as 23 percent.
The expansive feeling inside Lucerne comes with good reason. By pushing the center point of the instrument panel forward and down slightly, that impression is greatly enhanced—and even insinuated. Room for head, leg, hip and shoulder places Lucerne above the Lexus ES 350. And behind the wheel, accommodation puts available steering wheel controls to keep the radio, volume and Bluetooth® for cell phones at the fingertips. One more note on the steering wheel: In the Lucerne Super, it also comes with power tilt and telescoping, standard.

Air bag operation continues to be refined as an ever more effective safety system, and Lucerne’s intelligent offerings reflect this effort. Lucerne’s dual-depth air bag system determines how to deploy based on sensors that calculate seat position, crash severity and even discern if the person is wearing a safety belt. Lucerne is also equipped with the Passenger Sensing System (PSS). Thanks to a weight sensor embedded in the cushions, if a small adult is determined to be seated there, air bag deployment is suppressed to reduce the risk of air bag-induced injury.

Should your air bags deploy, OnStar** can receive a signal and contact emergency personnel immediately to your location (even if you’re not sure where you are or aren’t in a position to answer). For minor inconveniences like a flat or an empty gas tank, an Onstar Advisor is at the ready, too. If your vehicle is stolen, Onstar Advisors can work with authorities, even cut off the fuel supply to your car so it can be stopped in its tracks.† The list goes on and on (visit onstar.com for more details). There is a reason why 100 percent of all 2009 Buick vehicles are equipped with one year of On star—it allows a vehicle to rise to the occasion and do everything it can to help its owners.

As completely as we stand behind our cars, the unexpected has a tendency to happen. For that, Buick is proud to offer Roadside Assistance 24 hours a day, 365 days a year throughout the U.S. and Canada. It’s included during the powertrain warranty period (5 years/100,000 miles, whichever comes first) and for a nominal charge beyond that time frame. This includes fuel delivery to reach the nearest service station, lockout assistance, flat tire changes, jump starts, even certain emergency towing services. Courtesy transportation and/or reimbursement of specific transportation expenses is also granted during this period by participating dealers and retailers. Bottom line, your safety at Buick is paramount. Warranty specifics are at buick.com.

OTHER NOTABLE ACCESSORIES: Spoiler Kit: Aerodynamically designed, this rear-deck spoiler only enhances Lucerne’s performance characteristics. It’s available in select Lucerne body colors or primed for painting. Cargo Tray: Custom-molded, its heavy-duty, non-skid surface is shaped to fit the exact dimensions of your Lucerne trunk, with a raised outer lip to help contain cargo and spills. Front and Rear Premium Carpet Floor Mats: Emblazoned with the tri-shield, the uplevel mats fit perfectly to protect the Lucerne carpet from dirt and debris. These accessories only scratch the surface of what’s available; visit buickaccessories.com for more suggestions.
**POWER AND PERFORMANCE**

**Engine**
- 3.9L V-6 SFI
  - Unleaded or up to 85% ethanol
- Northstar 4.6L DOHC V-8
  - 292 horsepower

**Exhaust**
- Engine Block Heater
  - 32V P235/55R17 all-season, blackwall
- P245/50R18, all-season, blackwall

**Suspension**
- 4-wheel independent, Super
- Custom leather-trimmed with perforated suede
- Retained accessory power

**Engine Control**
- 9-speaker system
- 280-watt, 9-speaker system

**Comfort and Convenience**
- Mirror: inside, manual, auto-dimming with compass display
- Mirror: outside, manual, auto-dimming
- Power Outlet: Auxiliary, 12-volt
- QuietTuning: Built-in noise-canceling technology
- Retained Accessory Power: Windows and audio system remain operational after ignition is switched off for 10 minutes or until door is opened
- Seat: 5-passenger
- Seat: heated and cooled front passenger seat
- Seat: steering wheel
- Retention Aid: Driver and front passenger seat-belt reminder
- Seat: Adjustable – driver and front passenger seat
- Seat: Classified seating
- Seat: custom-leather-appointed with perforated suede appointments
- Seating Column: Tilt, manual
- Seating Column: Power tilt and telescopic
- Seating Wheel: Leather-wrapped with mounted audio and cruise controls
- Seating Wheel: Heated, leather-wrapped with mounted audio and cruise control
- Seating Wheel: Heated, wooden with wooden audio and cruise control
- Sunroof: Power, sliding
- Wheel: Steel, 16-inch, 15-inch, 6-spoke, 17-inch, 18-inch
- Wheel: Tire, P245/50R18, all-season, blackwall
- Wheel: Tire, P245/55R17, all-season, blackwall
- Wheel: Tire, P255/55R17, all-season, blackwall
- Wheel: Tire, P265/55R17, all-season, blackwall

**ENTERTAINMENT SYSTEMS**
- XM NavTraffic**: A satellite-delivered traffic information service with the ability to show real-time traffic data. Available with touch-screen navigation. For more information, visit gm.xmradio.com.
- XM Technology**: For phone, personal cell phone connectivity to vehicle audio system
- Safety and Security
- Engine Block Heater
- Brake: 4-wheel anti-lock, 4-wheel disc, dynamic proportioning
- Daytime Running Lamps: Switchable
- Door Locks: Rear, child security
- Lane Departure Warning: System
- Side Blind Zone Alert
- LATCH System: For child safety seats in all rear seating positions
- OnStar**: One year of Directions & Connections plan
- Safety Belt: Seat, rear, for seating positions
- Theft-Deterrent System: Vehicle, P95-81
- Tire Pressure Monitor: Monitor (Does not apply to spare tire)

**CAPACITIES**
- Cargo Volume**: (cu. ft.)
  - 17.0
  - 17.0
  - 17.0
- Seating Capacity, front
  - 203 (optional) 330 (optional) 263 (optional) 263
- Fuel Tank (approx. gallons)
  - 18
  - 18
- Base/Curb Weight
  - 3,805
  - 3,836
  - 4,025

**DIMENSIONS (INCHES)**
- Wheelbase
  - 113.0
  - 113.0
  - 113.0
- Overall Length
  - 203.2
  - 203.2
  - 203.2
- Body Width
  - 73.8
  - 73.8
  - 73.8
- Overall Height
  - 58.0
  - 58.0
  - 58.0
- Front Track Width (CXL, CXL)
  - 62.5
  - 62.5
  - 62.5
- Rear Track Width (CXL, CXL)
  - 63.2
  - 63.2
  - 63.2
- Engine Type
  - 3.9L V-6 SFI
  - 3.9L V-6 SFI
  - 3.9L V-6 SFI
  - Northstar 4.6L
  - 3.9L V-6 SFI
  - Northstar 4.6L
  - 3.9L V-6 SFI

**SPECSIFICATIONS**
- Engine Type
  - 3.9L V-6 SFI
  - 3.9L V-6 SFI
  - 3.9L V-6 SFI
  - 3.9L V-6 SFI
  - Northstar 4.6L
  - Northstar 4.6L
  - Northstar 4.6L
- Horsepower
  - 227 @ 5600 rpm
  - 227 @ 5600 rpm
  - 227 @ 5600 rpm
  - 235 @ 5600 rpm
  - 235 @ 5600 rpm
  - 235 @ 5600 rpm
- Torque
  - 237 @ 3200 rpm
  - 237 @ 3200 rpm
  - 237 @ 3200 rpm
  - 288 @ 4500 rpm
  - 288 @ 4500 rpm
  - 288 @ 4500 rpm

- *Available in the 4K contiguous United States. Required monthly subscription sold separately. All fees and programming subject to change. Subscription subject to customer agreement. For more information, visit onstar.com.
- **For more information, visit gm.xmradio.com. Required XM Radio and XM NavTraffic monthly subscriptions. XM NavTraffic only available in select markets. Subscription fee is consumer responsibility. Activation fee and programming subject to change. Subscriptions are non-transferable and subject to onstar.com. XM services not available in the 4K contiguous United States.
- †† Always use safety belts and the correct child restraint for your child’s age and size. Care is taken to ensure that OnStar® works as designed and is not limited by any one component or interaction between components. OnStar acts as a link to existing telecommunication infrastructure to provide the OnStar® service. OnStar is designed primarily for use by the OnStar driver or passenger. The OnStar service is not available in all areas. For more information, go to gm.xmradio.com.
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- (S = Standard     A = Available     – = Not Available)

INTERIOR COLORS: A. Titanium cloth with Dark Titanium accent  B. Titanium leather with Dark Titanium accent  C. Cashmere cloth with Cocoa accent  D. Cashmere leather with Cocoa accent  E. Shale leather with Cocoa accent  F. Ebony leather with Ebony accent  

*Additional charge. Some colors not available on certain models and with certain interior colors. See dealer for availability.