THE NEW BMW X5.
MAKE A MORE POWERFUL IMPRESSION.

BMW EfficientDynamics
Less emissions. More driving pleasure.
The new BMW X5

MASTER OF MULTITASKING.

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Get the latest information on BMW standard and optional features, packages and technical specifications. Visit bmwusa.com, select the BMW model of your choice, and click on “Features & Specs.”

For technical specifications, please see pages 54-55.

* European model shown.

A SEQUEL THAT’S EVEN BETTER THAN THE ORIGINAL.

BMW blazed its own trail when it created the first X5 Sports Activity vehicle. Now comes the third-generation X5. Its sculpted steel and aluminum body weighs less, while its list of luxuries has expanded.

The new X5 puts you in touch with the road as only a BMW can, with advanced suspension options to tame the curves and quiet the bumps. In an X5 first, the X5 xDrive40e offers rear-wheel drive, while the other models continue to draw on BMW’s xDrive intelligent all-wheel drive system to conquer any road in any weather. The BMW driving spirit comes alive with your choice of three efficient TwinPower Turbo engines: a gasoline-powered 300-hp inline six and a V-8 newly boosted to 445 horsepower; and a six-cylinder diesel that boasts the highest fuel efficiency of all gasoline and diesel-powered models in its class.

Teamed to an 8-speed automatic transmission, each displays the dynamic virtues of BMW Efficient Performance technology.

There are also more ways to express your personal style inside and out, via three Design Lines – Luxury Line, xLine, and M Sport – as well as the elegant Mocha Interior Design Package and Ivory White Interior Design Package. A wider array of infotainment and connectivity possibilities, meanwhile, will keep you in touch with your world wherever you go.

More than ever, the all-new BMW X5 is the best way to go anywhere.

bmwusa.com/X5

For technical specifications, please see pages 54-55.

* European model shown.
Pinnacle performance and luxury, with a view.
TAKE IT ALL WITH YOU WHEN GETTING AWAY FROM IT ALL.

When the destination is the middle of nowhere, the BMW X5 will get you there confidently and luxuriously, and with a grand view of the cosmos through the Panoramic moonroof. Take up to six others along, with the available third row that seats two. The split power tailgate opens wide, with the lower section supporting up to 550 pounds. It's ideal for tailgating or for loading heavy cargo.

The new X5 offers even more room for your gear, thanks to a five-percent increase in cargo space over the previous model. Versatile second-row seatbacks split 40/20/40, letting you increase cargo capacity in stages from 23 to 66 cu. ft.

To venture farther into the scenery, consider another kind of BMW: the new R 1200 GS motorcycle. Its legendary BMW flat-twin engine keeps it going when the road turns to trail.

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The X5 cuts through the night with Adaptive LED Headlights that meld with the kidney grille for a bolder presence. Meanwhile, BMW’s signature LED taillights let others know who they are following. New technologies, including Active Blind Spot Detection can help you avoid hazards you don’t see. And you can benefit from the safety engineering of Active Driving Assistant technology, which outfits the X5 with Lane Departure Warning,1 Frontal Collision Warning, Pedestrian Warning and City Collision Mitigation.

1 Requires clearly definable lane markings that are not obscured by rain, snow, etc. The feature is not a substitute for the driver’s own responsibility in maintaining safe control of the vehicle.

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THROW IT SOME CURVES.

The difference between a BMW Sports Activity Vehicle® and an ordinary luxury SUV becomes clear in the first curve. Sophisticated suspension design combines with advanced chassis technology to give the X5 remarkable agility while also keeping the ride-quality composed. With the Driving Dynamics Control switch on the center console, you can select from COMFORT, SPORT, SPORT+ and ECO PRO modes to tailor vehicle responses to your liking. Dynamic Damper Control, Dynamic Performance Control, Active Roll Stabilization and Adaptive M Suspension also turn the X5 into a back-road star.

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The X5 puts more control at your fingertips and at your voice’s command. The iDrive Navigation system’s 10.2-inch Display and touchpad interface work in a familiar and intuitive way. The screen also displays the Surround View system’s 360-degree view around the X5, making parking a snap.

Combining the BMW iDrive Controller, screen and your iPhone®, you can access the connectivity of BMW Apps. Use the BMW Connected App to receive and make Twitter® and Facebook® updates, listen to internet radio with Web radio, check your calendar and call your appointments. Enjoy the peace of mind that comes with BMW Assist eCall™ and the on-the-go convenience of Concierge Services.

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MORE CONTROL IN YOUR HANDS.
THE WIND AT YOUR BACK, NOT IN YOUR WAY.

The X5, with a choice of 300-hp and 445-hp gasoline TwinPower Turbo engines, is bound to move you. The new Advanced Diesel, with 413 lb-ft of torque, achieves an amazing 31 mpg highway and a combined city/highway rating of 26 mpg – the same as BMW’s smallest SAV, the X1 xDrive28d.

And you won't get any argument from the wind. As part of its BMW EfficientDynamics pedigree, an impressive aerodynamic design cuts drag to increase fuel efficiency, reduce noise and enhance stability. From Air Curtains in the front bumper cover to vertical Aero Blades at the rear window, the air hardly gets a grip.

1 Preliminary figures. EPA-estimated figures are for comparison purposes only. Your actual mileage will vary depending on speed, driving habits, trip length and driving conditions; actual mileage may be lower.
About the only thing that could make you give up the driver's seat in a BMW X5 would be the rear seat luxury that rivals high-end sedans. The rear Comfort seats live up to their billing with enhanced foam-padded seat surfaces and added flexibility. The seat offers up to three inches fore/aft adjustment to maximize legroom for both second and available third rows. The backrests offer up to 10 degrees of adjustment. Comfortably ensconced in the supple leather seat, the rear passengers can take full advantage of available entertainment options, including a Rear-seat entertainment system with DVD drive and dual LCD screens. An available Harman Kardon® Surround Sound System will delight audiophiles' ears, while the added choice of a Bang & Olufsen® High-End Surround Sound System with 1,200-watt amplifier and 16 speakers will stun them.

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STANDS ABOVE THE LUXURY SUV FRAY.

Make the X5 your own by choosing the XLine, Luxury Line or M Sport. The XLine imbues the design with the rugged elegance of underbody protection elements rendered in brushed stainless steel, accented by matte silver for the kidney grille bars, air intake bars and rear trim strip. The designer’s touch also shows in high-gloss black mirror bases and pillar trim and Satin Aluminum side-window surrounds. The Luxury Line plays up the X5’s sophisticated side with underbody protection elements and wheel arch surrounds in body color. High-gloss chrome trims the front of the black grille bars, and Chrome-line trims the side windows. You’ll know the M Sport by its exclusive M Aerodynamic kit, Shadowline window trim, high-gloss roof rails and M Double Spoke wheels. You’ll also feel the M Sport difference on the road, thanks to the 8-speed Sport Automatic transmission with shift paddles and Launch Control. The optional Adaptive M Suspension offers firmer settings in the Driving Dynamics Control’s SPORT and SPORT+ modes.

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Every day, our world is becoming increasingly networked. Many BMW drivers, however, are better connected than the rest, obtaining information on the road, communicating by phone or email, and always being updated on the latest events. BMW ConnectedDrive encompasses all these services, including traffic features that allow BMW vehicles and their occupants to network with the outside world.

BMW ConnectedDrive services and apps provide versatile connections between the driver, vehicle and the outside world. BMW ConnectedDrive driver assistance systems enhance your convenience, active safety and peace of mind. BMW ConnectedDrive infotainment features make every mile even more enjoyable. And most are easily accessed and controlled through the on-board iDrive system with touchpad Controller, literally putting the world at your fingertips.

For more information, please see: bmwusa.com/connecteddrive

BMW CONNECTED DRIVE®: CONVENIENCE, INFOTAINMENT AND SAFETY TECHNOLOGIES MEET IN ONE SUITE.

With BMW ConnectedDrive you stay in touch, no matter where you go. Its advanced communications and entertainment features create a network between driver, vehicle and environment, at any time and wherever you are. The following pages present special highlights in the areas of convenience, infotainment and safety. For a comprehensive overview, see bmwusa.com/connecteddrive.

BMW ASSIST eCALL™ Enjoy peace of mind knowing that a friendly response specialist is there to help you 24/7, at the touch of a button. BMW Assist eCall includes Automatic Collision Notification, Emergency Request (SOS button) and Customer Relations.

BMW TELESERVICE. As you’re driving, the intelligent maintenance system, Condition Based Service, constantly monitors your vehicle’s service needs. BMW TeleService checks your vehicle’s operating fluids and wear items. When any need replacing, it automatically transmits this data and upcoming service needs to your preferred BMW center. Your BMW Service Advisor then contacts you to set up a convenient appointment, and orders parts beforehand, reducing your service and wait time.

BMW ONLINE. BMW Online gives you a personalized internet portal, delivered on the Control Display. Get up-to-date fuel prices and gas station locations; the latest weather forecasts, advisories and warnings; Dow Jones, S&P and NASDAQ indices; and the powerful reach of the Google® database. Read or hear news headlines aloud via text-to-speech technology. “Send to Mail” pinpoints your current location and planned destination, and allows you to send the information to any email account. Split-screen functionality lets you use BMW Online in tandem with Navigation maps and instructions, entertainment details and other on-board content.

BMW ASSIST eCALL™

BMW TELESERVICE.

BMW ONLINE.

BMW ASSIST eCALL™

BMW TELESERVICE.

BMW ONLINE.
BMW CONNECTED DRIVE® SERVICES AND APPS: EVERYTHING YOU NEED, INTELLIGENTLY NETWORKED.

Want to find the quickest route around a traffic jam? Not a problem – if you have the BMW Navigation system with Advanced Real Time Traffic Information. Need to send a note to your client? Message Dictation lets you compose and send an email or text message while you concentrate on the road. Tired of the same old playlist? Let the AUPEO! Personal Radio app introduce you to a new world of music. How about finding a French restaurant in a strange city? Let Concierge Services locate it, make a reservation for you, and send the address and phone number directly to your BMW’s Navigation system. BMW ConnectedDrive services and apps bring a whole new level of convenience and pleasure to your drive wherever you are.

REMOTE SERVICES.
You’re never far from your BMW when you have Remote Services. Locked out? Simply call the BMW Assist™ Response Center and provide your name and password, and they will unlock your driver-side door. If your BMW is stolen, file a police report, then call the BMW Assist Response Center; they will help the police locate your vehicle. (Check with your insurance company to see if this feature qualifies for a premium discount.) With the My BMW Remote app you can control your BMW from your smartphone. Lock your doors remotely; if you can’t find your BMW in a parking lot, your screen will pinpoint it on a map – and on some models, even flash its lights.

ADVANCED REAL TIME TRAFFIC INFORMATION (ARTTI).
This feature, included in the latest BMW Navigation system for Model Year 2014, makes you aware of traffic congestion in most large cities before you encounter it. This feature displays and describes current local traffic information on your Control Display; in case of delays greater than five minutes, it suggests alternate routes. The latest-generation Navigation system offers numerous upgrades, such as presenting menus in virtual, 3-D space; added functions in the split-screen Display; switching quickly from top view to perspective view; using superimposed layers for Advanced Real Time Traffic Information and weather icons; displaying points of interest, and more.

MOBILE OFFICE.
Use the time you spend in your vehicle even more effectively with BMW’s Mobile Office feature. For example, text messages and emails can be transferred from your Bluetooth® paired phone directly to the vehicle’s infotainment system. This feature allows you to read and respond to incoming messages or emails using text-to-speech functionality and the vehicle’s audio system.

CONCIERGE SERVICES.
Whenever you travel, friendly Concierge Services representatives assist you with local restaurant and hotel recommendations, movie times and ticket information, flight arrival and departure gates and times, fuel prices and availability, and much more. You can also get the “Points of Interest” (POI) download, which allows the representative to send addresses and phone numbers to your vehicle. This information can also be transferred to your BMW Navigation system for route guidance. Then use your Bluetooth linked mobile phone to make a call.

BMW NIGHT VISION WITH PEDESTRIAN DETECTION.
This feature can scan up to 900 feet ahead using an infrared camera in the front bumper. It can detect people, as well as the direction of their movement, up to approximately 300 feet away and displays their presence on the iDrive screen and Head-up Display. The system gives an audible warning when pedestrians move toward the windshield, enabling you to react more quickly. If the vehicle is in your blind spot or approaching at a high speed in the passing lane, the acoustic and visual warnings of Park Distance Control provide assistance.

HEAD-UP DISPLAY.
The BMW Head-up Display uses a multi-color TFT to project the image of the windshield more in your line of vision, so you can easily keep your eyes on the road while checking important information, such as your current speed, Check Control data and Navigation system directional arrows.

PARKING ASSISTANT.
This driver assistance system searches for suitable parking spots and then steers your vehicle into them. Simply press the “Park Assistant” button, then drive along potential parking spaces on either side of the road, staying below 22 mph and no more than five feet away. Using ultrasonic sensors integrated into the side indicators, the system searches for and measures parking spaces. When a space at least four feet longer than your vehicle is spotted, it is shown on your Control Display. Shift into reverse and Parking Assistant takes control of steering your vehicle into the selected space; you operate the accelerator and brake pedals. The acoustic and visual warnings of Park Distance Control provide assistance.

DRIVING ASSISTANCE FEATURES.
Numerous BMW ConnectedDrive features help enhance active safety. For example, when your vehicle crosses over lane markings without signaling, Lane Departure Warning, a component of Active Driving Assistant, warns you by sending a mild vibration through the steering wheel. Active Blind Spot Detection, activated when you use the turn-signal indicator before changing lanes, warns if a vehicle is in your blind spot or approaching at a high speed in the passing lane. Get the latest information on BMW standard and optional features, packages and technical specifications. Visit bmwusa.com, select the BMW model of your choice, and click on “Features & Specs.”

DRIVER ASSISTANCE FEATURES: DESIGNED TO ENHANCE YOUR BMW DRIVING EXPERIENCE.

Driving a BMW isn’t always the thrill of taking tight corners and accelerating onto a highway. There are the more mundane tasks of, say, finding and maneuvering into a parking space, or exiting an indoor garage onto a busy street and avoiding pedestrians you cannot see. For those times, innovative BMW ConnectedDrive driver assistance features make every moment behind the wheel as effortless and enjoyable as possible.

Not all mobile phones are compatible with Mobile Office, and some compatible phones support a limited number of Mobile Office functions. For the complete list of compatible mobile phones and the details regarding which Mobile Office functions are supported by each phone, please visit bmwusa.com/bluetooth.

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BMW EfficientDynamics
Less emissions. More driving pleasure.

BMW EFFICIENT DYNAMICS: MAKING A LITTLE GO A LONG WAY.

BMW was one of the first automotive manufacturers to pursue efficient driving technologies – one part of our award-winning sustainability strategy. BMW EfficientDynamics represents the most comprehensive package of innovative technologies currently in production for reducing fuel consumption and emissions. Our commitment to EfficientDynamics means we are continuously developing innovative systems that bring us closer to our long-term goal of emissions-free mobility. Since 1996 BMW has been able to reduce the CO² emissions of its entire fleet by approximately 30 percent, and intends to achieve a further 25 percent reduction by 2020. However, we remain committed to driving pleasure, which is being pursued in different ways.

Eco-friendly technology. The development of more efficient vehicles powered by conventional gasoline and diesel engines are continuing challenges. A comprehensive technology directive enables the reduction of fuel consumption and emissions, while at the same time increasing power output and driving enjoyment. These advances are based on innovations such as BMW TwinPower Turbo technology, Brake Energy Regeneration, Air Curtain front apron design, and many others.

BMW ActivelyHybrid. With the BMW ActiveHybrid 7, BMW ActiveHybrid 5 and BMW ActiveHybrid 3, BMW has impressive hybrid production models in its line. All combine outstanding efficiency with superior dynamic ability.

BMW i. The all-new BMW i brand is launching two completely new vehicle concepts for sustainable mobility in an urban environment; both are an important part of BMW EfficientDynamics technologies. Key features of the BMW i3 and BMW i8 include the use of lightweight materials such as carbon-fiber-reinforced plastic (CFRP), electric drive systems, powerful battery technology and eco-friendly production methods.

THE BMW EFFICIENT DYNAMICS FEATURES IN THE NEW BMW X5 AT A GLANCE.

Aerodynamics. Carefully optimized aerodynamics ensure a low drag coefficient – and, therefore, a positive effect on overall efficiency. The new X5 features a host of aerodynamic features, like drag-reducing Air Curtains in front and, in back, Aero Blades – air-channeling elements that work in concert with the roof spoiler – as well as the flat underbody paneling, and optimized design of the front air dam and air intakes.

Auto Start-Stop function. Even when idling, such as at a stop sign, an engine burns fuel. The BMW Auto Start-Stop function enhances fuel efficiency by switching off the engine. (The intelligent electronics system first checks the battery charge level and calculates if other electric systems, like the rear-window defroster, need more energy.) Once the brake pedal is released, the engine starts up again almost instantly. A Start-Stop signal in the Display indicates the function is active.

BMW Advanced Diesel with BluePerformance Technology. BMW vehicles with this technology, like the BMW X5 xDrive50i, emit 20 percent less CO² than conventional vehicles, and reduce nitric oxide (NOx) to a minimum. It has no impact on the actual combustion process – in fact, BMW diesel-powered vehicles post powerful 0-60 mph numbers.

BMW TwinPower Turbo technology. This innovative turbocharging technology efficiently reclaims the energy contained in exhaust gases by using a twin-scroll charger.

Brake Energy Regeneration. In Brake Energy Regeneration, the alternator generates electricity only when the driver takes his or her foot off the accelerator. Kinetic energy that was previously unrecovered is transformed into electrical energy, then fed into the battery. In this way, electricity is generated without consuming fuel.

ECO PRO mode. Fuel-consumption-friendly ECO PRO mode adapts accelerator pedal and gearshift responses while also moderating the heating/air conditioning systems to maximize efficiency. The new ECO PRO Route function takes traffic density, individual driving style and local conditions into account, then offers directions optimized for efficiency while adding minimal travel time. The displayed fuel consumption benefit lets you decide whether or not to follow this recommendation.

Electric Power Steering. Unlike conventional, hydraulic steering systems, electric power steering draws power only during actual steering movements. When the steering wheel position is constant, the electric motor is inactive.

8-speed STEPTRONIC automatic transmission. The close spacing of gear ratios in this 8-speed automatic transmission makes maximum use of the optimum rev range, reducing fuel consumption and allowing smoother shifts.

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BMW ENGINE TECHNOLOGY: A HERITAGE OF INNOVATION. A FUTURE OF SUSTAINABLE EXHILARATION.

From its inception almost a century ago as a manufacturer of aircraft engines, Bavarian Motor Works has been a world leader in engine design. In fact, the innovations shown below were so ahead of their time, BMW engineers still incorporate this technology into today’s award-winning powerplants. Over the decades, BMW engines have led to countless wins at the racetrack. Even more important, their smooth, powerful and efficient performance has won over generations of driving enthusiasts. Today, adhering to the EfficientDynamics philosophy, BMW engineers are setting even higher goals: creating an engine template that can be scaled in size and adapted to new fuel sources – all while maintaining legendary BMW performance and efficiency. It’s a revolutionary concept that is now becoming reality. Welcome to the exciting future of BMW power.

1936

ALL-ALUMINUM V-8 ENGINE. The BMW 300Z applied what is now called “intelligent lightweight engineering” to its then-awesome 160-hp V-8 engine.

1955

FUEL INJECTION. The BMW 2002i’s featured fuel injection, a technology that would become a crucial building block in BMW EfficientDynamics advances.

1972

DIGITAL MOTOR ELECTRONICS (DME). Computed engine monitoring and control revolutionize the performance, efficiency and reliability of BMW’s World Championship-winning Formula 1 racecar.

1981

MULTI-VALVE TECHNOLOGY. In every BMW, four valves per cylinder let in more air for greater power, and push out exhaust more easily for greater efficiency.

1992

ALUMINUM/MAGNESIUM COMPOSITE ENGINE BLOCK. Technology from 1970s BMW racetrack engines, this combines the strength to withstand high-revving performance with efficiency-enhancing light weight.

2006

TWIN POWER TURBO ENGINES. BMW twin-scroll turbocharging calls on high-precision direct injection and a host of other innovations for increased power and efficiency – without turbo lag.

2007

BMW ADVANCED DIESEL WITH BLUE PERFORMANCE TECHNOLOGY. BMW introduces America to a new form of diesel with amazing torque and power, quiet running, lower emissions and greater efficiency than ever before.

2008

BMW ACTIVE HYBRID. BMW ActiveHybrid vehicles blend a TwinPower Turbo engine with an electric motor and high-performance lithium-ion battery. When compared to non-hybrid versions, BMW ActiveHybrid vehicles deliver greater fuel efficiency, fewer emissions and breathtaking acceleration.

TODAY: THE BMW TWIN POWER TURBO ENGINE.

Introduced in 2007, TwinPower Turbo technology is incorporated into every new BMW engine, whether gasoline-, diesel- or hybrid-powered. Utilizing BMW high-precision direct injection, Double-VANOS continuously variable camshaft timing, and Valvetronic individual intake valve control, TwinPower Turbo technology delivers vastly increased power, torque and efficiency when compared to normally aspirated engines of the same size.

BMW GASOLINE-POWERED ENGINES. Whether configured with four, six, eight or 12 cylinders, the latest BMW gasoline-combustion engines are designed to generate the highest ratio of power and thrilling performance to fuel consumption and emissions.

BMW ADVANCED DIESEL. Powerful, fast, quiet and fuel-efficient; these are the traits of BMW Advanced Diesel engines. Thanks to BluePerformance Technology, BMW diesel engines meet emissions standards in all 50 states. Managed by a high-performance electronic engine control unit, the turbocharger develops boost and extra power in immediate response to the smallest tap of the accelerator pedal, and stays strong throughout the rev range where you do most of your driving.

BMW i: BORN ELECTRIC.

BMW i makes its debut with the i3. Powered by an electric motor combined with an innovative lithium-ion battery, the i3 accelerates from 0–60 mph in 4.4 seconds. Its 123-hp electric motor powers the front wheels, while a 231-hp three-cylinder gasoline engine turns the rear wheels. Capable of 22 miles of all-electric driving using its lithium-ion battery, it achieves a total average fuel consumption of 94 mpg and a top speed of 75 mph.

THE EVOLUTION OF BMW EFFICIENT DYNAMICS TECHNOLOGY.

Smaller engines that generate greater power using less fuel.

1994 BMW 530i

3.0-liter V-6 engine with 5-speed automatic transmission

• 275 horsepower
• 16 city/25 highway mpg¹
• 0–60 mph: 6.2 seconds²

2014 BMW 528i

2.0-liter inline four-cylinder TwinPower Turbo engine with 8-speed automatic transmission

• 240 horsepower
• 23 city/34 highway mpg²
• 0–60 mph: 6.4 seconds²

¹ EPA-estimated figures are for comparison purposes only. Your actual mileage will vary, depending on speed, driving habits, trip length and driving conditions; actual mileage may be lower.

² BMW AG test results. BMW urges you to obey all posted speed laws and always wear safety belts.
xDrive intelligent all-wheel-drive system

in the BMW X5 xDrive35i, X5 xDrive50i and
X5 xDrive50i provides maximum traction, even
in the most slippery conditions. The system
monitors data such as engine speed, steering
angle, wheel speeds and acceleration. On
smooth, dry roads, more power is normally
sent to the rear axle, giving vehicles with xDrive
the feel of their rear-wheel-drive counterparts.
But hit a wet uphill curve, for instance, and
even before wheel spin can occur, the system
immediately recognizes any need for a change
in power distribution. Using a controlled clutch,
it sends more torque to the front axle to enhance
stability and achieve greater traction.

Active steering. This system adjusts both
steering ratio and steering force in relation to
driving speed. At low to medium speeds, a
small turn of the steering wheel translates into
a big turn of the front wheels. You enjoy more
agility in city driving, quicker turns on twisting
roads, and easier parking maneuvers. At higher
speeds, a larger turn of the steering wheel is
needed to turn the front wheels, resulting in
greater straight-line stability.

Servotronic adjusts the power steering to suit
your current speed, and ensures a direct, precise
steering response at high speeds. It minimizes
the physical effort required when steering, and
increases the X5’s agility when navigating
narrow or twisting roads.

Adaptive M Suspension incorporates
electronically controlled dampers that adapt to
your driving style and road conditions. Settings
can be designated via the Driving Dynamics
Control button. The Adaptive M Suspension
also lowers the X5 approximately 0.4 inch
without sacrificing ride comfort. Stiffer, more
dynamic system settings can be selected by
activating the SPORT or SPORT+ mode.

Dynamic Handling Package combines the
most innovative BMW suspension-modifying
systems. Rear-axle air suspension ensures
the most comfortable ride possible under all
road conditions. Dynamic Damper Control
instantly adjusts shock absorbers from the
softest to the firmest settings. The result is
exceptional ride comfort and fluid handling at
even the firmer settings. Visit bmwusa.com
for the latest information on BMW standard and
optional features, packages and technical
specifications. Visit bmwusa.com, select
the BMW model of your choice, and click on
“Features & Specs.”
Dynamic Stability Control (DSC). This system provides remarkable tenacity on slippery road surfaces. If it senses over- or understeer, it modulates engine power and can apply brakes individually to help keep the vehicle under control and going in the intended direction. Start-off Assistant, a feature of DSC, prevents the vehicle from rolling backward on a hill for 1.5 seconds after you take your foot off the brake. The system also includes Brake Fade Compensation, which lets you use the same amount of pedal force, even when the brakes are heated; Brake Stand-by, which pre-tenses the brakes for quicker action if you suddenly remove your foot from the accelerator pedal; and Brake Drying, which periodically brings the brake pads into contact with the rotors to eliminate accumulated moisture when it rains.

Run-flat tires. Thanks to reinforced sidewalls, run-flat tires maintain their shape and rim position even after suffering a complete loss of tire pressure. They allow you to continue driving at a reduced speed until you reach a safe area to change a tire or wait for Roadside Assistance.

Body stiffness. The intelligent use of high-strength multi-phase steel and aluminum provides a high degree of body stiffness and crash resistance. Components, such as the A-pillars and windshield frame, include special reinforcements to provide optimum occupant protection.

Active Driving Assistant combines the camera-based Lane Departure Warning and Frontal Collision Warning systems. At speeds above approximately 45 mph, the system warns you via a light vibration in the steering wheel if your X5 unintentionally leaves its lane. Frontal Collision Warning monitors the vehicle up ahead and issues a warning if there is a risk of collision. The Pedestrian Warning system even detects pedestrians and, if there is a risk of collision, City Collision Mitigation warns you and initiates braking, if necessary.

Hill Descent Control (HDC) in the xDrive models helps the X5 drive down steep hills without having to "ride the brake." By pressing the HDC button, the system keeps the BMW X5’s speed under control automatically.

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BMW X5 WITH MOCHA INTERIOR DESIGN PACKAGE.

Interior equipment features:
• Choice of:
  - Fineline Pure Wood interior trim
  - Poplar Wood interior trim
  - Fineline Oak Wood interior trim
  - Aluminum interior trim
  - Aluminum Hexagon interior trim
• Mocha Nappa Leather upholstery with contrast stitching
• Black Nappa Leather dashboard with contrast stitching

Leather upholstery: Leather on all seating surfaces; other components may be Leather or SensaTec.

Mocha Interior Design Package requires Premium Package. Get the latest information on BMW standard and optional features, packages and technical specifications. Visit bmwusa.com, select the BMW model of your choice, and click on “Features & Specs.”

Enjoy the beauty of Multi-contour seats upholstered in rich Mocha Nappa Leather, complemented by sophisticated Fineline Pure Wood trim and elegant contrast stitching.

The dashboard is upholstered in Black Nappa Leather with contrast stitching for an even more sophisticated look.

The new BMW X5 xDrive50i with the Mocha Interior Design Package and Imperial Blue Metallic paint.
BMW X5 WITH IVORY WHITE INTERIOR DESIGN PACKAGE.

Interior equipment features:

• Choice of:
  - Fineline Oak Wood interior trim
  - Poplar Wood interior trim
  - Fineline Pure Wood interior trim
  - Aluminum interior trim
  - Aluminum Hexagon interior trim

• Ivory White Nappa Leather upholstery with contrast stitching

• Atlas Gray Leather dashboard with contrast stitching

Leather upholstery: Leather on all seating surfaces; other components may be Leather or SensaTec.

Ivory White Interior Design Package requires Premium Package. Get the latest information on BMW standard and optional features, packages and technical specifications. Visit bmwusa.com, select the BMW model of your choice, and click on “Features & Specs.”

Exquisite Ivory White Nappa Leather is lavished throughout the X5 interior, shown here with the Fineline Oak Wood trim. Contrast stitching embellishes the seats.

Note: shown with Luxury Line steering wheel.

The new BMW X5 with the Ivory White Interior Design Package shown in Dark Graphite Metallic paint.
BMW X5 WITH M SPORT.

**Interior equipment features:**
- Sport Automatic transmission with gear shift paddles and Launch Control
- Choice of:
  - Sport seats for driver and front passenger
  - Multi-contour seats for driver and front passenger (standard on xDrive50i)
- Three-spoke leather-wrapped M multi-function sport steering wheel
- Anthracite headliner
- M footrest
- M door-sill finishers in aluminum with “M” logo
- Signature “M” key fob

**Exterior equipment features:**
- Choice of:
  - Double Spoke (Style 467M) 19 x 9.0 M light alloy wheels with run-flat all-season tires
- Maximum speed (includes increased top-speed limiter)
- M Aerodynamic kit: Front apron with enlarged air vents, side skirts with additional character line
- Choice of:
  - Satin Aluminum roof rails
  - High-gloss Shadowline roof rails
- Exterior trim:
  - Satin Aluminum
  - High-gloss Shadowline
  - High-gloss chrome exhaust tips
- Choice of:
  - Standard suspension
  - Adaptive M suspension
- Available Carbon Black Metallic paint

**Technical data**
- Designed for the performance-oriented driver, M Sport offers a choice of highly supportive front sport seats or Multi-contour seats. The M sport steering wheel, Anthracite headliner, Aluminum Hexagon trim and other M signature touches add to the interior’s sporty feel.

- Run-flat tires do not come equipped with a spare tire and wheel.
- Due to low-profile tires, please note: Driving over rough or damaged road surfaces, as well as skids, cuts and other obstructions, can cause serious damage to wheels, tires and suspension parts. This is more likely to occur with low-profile tires, which provide less cushioning between the wheel and the road. Be careful to avoid road hazards and reduce your speed, especially if your vehicle is equipped with low-profile tires.
- Performance tires are not recommended for driving in snow and ice conditions.
- Wheel and tire specifications are subject to change. For details on the availability of standard and optional wheels and tires, features, packages and technical specifications, please visit bmwusa.com, select the BMW model of your choice, and click on “Features & Specs.”

The new BMW X5 xDrive50i with M Sport, shown in Carbon Black Metallic paint - an M Sport exclusive.
BMX5.

Exterior colors.

- Alpine White (Non-metallic)
- Jet Black (Non-metallic)
- Imperial Blue Metallic
- Carbon Black Metallic
- Mineral Silver Metallic
- Sparkling Brown Metallic
- Mineral White Metallic
- Jet Black (Non-metallic)
- Glacier Silver Metallic
- Black Sapphire Metallic
- Dark Graphite Metallic
- Space Gray Metallic

Upholstery colors and materials.

- Ivory White Nappa Leather
- Ivory White and Black Dakota Leather
- Black Dakota Leather
- Mocha Dakota Leather
- Mocha Nappa Leather
- Terra Dakota Leather
- Canberra Beige Dakota Leather

Interior trims.

- Aluminum
- Poplar Wood
- Finesline Oak Wood
- Finesline Pure Wood
- Aluminum Hexagon

Leather upholstery: Leather on all seating surfaces; other components may be Leather or SensaTec.

The pages in this section of the brochure show available colors and materials for the BMW X5. Use these samples to compare paint, upholstery, trim colors and combinations. Please note that these samples are representations; they are not exact reproductions. To see the actual colors, visit your local BMW center. They will be happy to show you original samples and assist you with special requests.

For details on the availability of standard and optional exterior paints and upholstery materials and colors, please visit bmwusa.com/buyo.
Equipment features and options.

Adaptive LED Headlights: for both high- and low-beam project an intense white light that simulates daylight for excellent visibility. Conveniences features that improve visibility include Automatic headlights, Adaptive turning, Cornering Lights, four Corona headlight-rings, and Automatic high beams.

Xenon Adaptive low- and high-beam headlights illuminate the road ahead and to the side with brilliant clarity. An auto-leveling feature adjusts for varying passenger and cargo loads.

LED Corona headlight-rings that circle both headlights and high beams also act separately as Daytime Running Lights and parking lights.

The headlight washing system maximizes illumination of the road ahead in all weather. When the windshield-washer function is activated, headlights are automatically cleaned.

Air Breathers, located in the front wheel arches, channels the airflow at the front wheels. This decreases air turbulence at the front wheels, thereby reducing fuel consumption.

Black roof rails: clearly integrated into the BMW X5 design, provide the foundation for BMW's accessory modular roof rack system, which allows the convenient, secure transport of luggage, bicycles, surfboards, etc.

Satin Aluminum roof rails give the X5 an elegant appearance – especially when equipped with the xLine.

High-gloss roof rails underscore the dynamic look of Shadowline trim.

Shadowline trim adds the sporting look of black high-gloss finish to the front and rear side-window frames, side-view mirror frames and base, B-pillar trim, and rear-door window guides.

Satin Aluminum trim adds a sophisticated shine to window side frames and recess covers.

Privacy glass in the rear and rear side windows enhances passenger privacy, while it reduces sun glare and interior heat.

Tailgate opens in two sections. Lower the bottom section to create a platform that holds up to 550 lbs. The top section can be raised separately for quick removal of small items.

Automatic tailgate opens and closes at a touch of a button. Opening height can be adjusted through the iDrive Controller.

Automatic soft-close doors use small electric motors to gently pull all four doors shut the last few inches.
Combination examples

Colors and materials

Equipment features and options

Original BMW Accessories/Build Your Own

Technical data

BMW Services

Equipment features and options.

- **Multi Spoke (Style 448):** 19 x 8.5 light alloy wheels and 255/50 run-flat all-season tires.
- **V Spoke (Style 450):** 19 x 9.0 light alloy wheels and 255/50 run-flat all-season tires.
- **Orbit Gray (Style 448):** 19 x 9.0 light alloy wheels and 255/50 run-flat all-season tires.
- **Y Spoke (Style 450):** 20 x 10.0 front, 20 x 11.0 rear light alloy wheels and 275/40 front, 315/35 rear run-flat performance tires.
- **Double Spoke (Style 467M):** 19 x 8.0 M light alloy wheels and 255/50 run-flat all-season tires.

**Wheel and tire specifications are subject to change. For details on the availability of standard and optional wheels and tires, features, packages and technical specifications, please visit bmwusa.com, select the BMW model of your choice, and click on “Features & Specs.”**

1 Run-flat tires do not come equipped with a spare tire and wheel.
2 Due to low-profile tires, please note: Driving over rough or damaged road surfaces, as well as unprotected edges, pits and potholes can result in tire damage.
3 Performance tires are not recommended for driving in snow and ice.

Three-spoke leather-wrapped multi-function sport steering wheel features chrome inlay and power (telescopic) adjustments. Servotronic adapts the steering power to suit the speed. Active steering adjusts both steering ratio and steering force in relation to the vehicle’s speed, for more agility when parking and in city driving, quicker turns on twisting roads, and greater straight-line stability at highway speeds. Heated steering wheel warms the rim in seconds at the touch of a button.

Eight-speed Sport Automatic transmission with Adaptive Transmission Control (ATC) provides extremely fast synchronized shifting in either the Sport or Manual shift modes; racing-inspired steering wheel-mounted paddles are also included. When the light turns green, the new Launch Control function expertly transfers engine power into quick acceleration.

Electromechanical parking brake with Automatic Hold is activated via a button in the center console. This feature helps prevent the vehicle from rolling forwards or backwards when at a standstill, and keeps the vehicle stationary whenever it comes to a stop, such as in slow-moving traffic. The brake is released when you step on the accelerator.

Three-spoke leather-wrapped M multi-function sport steering wheel includes larger thumb rests and a thicker rim for better grip and a more sporty look.

Smartphone Integration, which provides connectivity for iPhone® and similar devices, is included with Enhanced USB and Bluetooth®. This allows access to stored music, can improve signal reception, and recharges the phone battery. (Visit bmwusa.com/bluetooth or visit your authorized BMW center for compatible phone models.) (Shown with Snap-in Adapter accessory.)

Three-spoke leather-wrapped multi-function steering wheel provides buttons on the left for cruise control functions, and buttons on the right for adjusting all audio-related functions, including a BMW-tested mobile phone.
Equipment features and options.

iDrive touchpad Controller allows intuitive, convenient operation of the iDrive system. Using the Controller, integrated touchpad, you can enter destinations addresses for the Navigation system, Speed Limit Info, and other driving warnings, as well as radio stations, music and phone lists.

BMW Night Vision with Pedestrian Detection can scan up to 500 feet ahead using an infrared camera in the front bumper. It can detect people and animals, as well as the direction of their movement, up to approximately 300 feet away, and displays their presence on the Drive screen and Head-up Display. This system gives a visual warning as soon as pedestrians or animals move toward the road, alerting you to potential dangers significantly earlier, so you can react more quickly.

Head-up Display projects important travel information, such as current speed and Check Control data, on the windshield directly in your line of vision in full color. Also displayed are directional arrows from the Navigation system, Speed Limit Info, and other driving warnings, as well as radio stations, music and phone lists.

Active Cruise Control with Stop & Go lets you preset desired speed and following distance. When it recognizes slower vehicles ahead, it reduces your speed to maintain the preset distance, and can even bring you to a complete stop. When it recognizes slower vehicles ahead, it reduces your speed to maintain the preset distance, and can even bring you to a complete stop. Active Cruise Control also includes the Active Driving Assistant features.

Driving Dynamics Control including ECO PRO mode. At the push of a button you can switch from the standard engine and transmission settings to the extra-efficient ECO PRO mode. Or select SPORT mode for an even more dynamic driving experience.

Ceramic controls present a deep black glazed finish to various controls, such as the Drive Controller bezel, front and rear ventilation controls, and audio controls. The black ceramic provides a rich, custom look and unique feel to the interior.

Advanced Real Time Traffic Information (ARTTI) makes you aware of traffic congestion in most large cities before you encounter it. This feature displays and describes current local traffic information on your Control Display; in case of delays greater than five minutes, it suggests alternate routes.

Surround View makes it easier to park and maneuver in tight spaces. The area behind and on either side of the vehicle is shown on the Control Display from a bird’s-eye perspective (Top View). This is combined with Side View, which assists you when approaching areas with limited visibility (such as when exiting driveways or parking garages).

Lane Departure Warning is one of the features of Active Driving Assistant, senses when your vehicle is crossing over roadway lane markings or is changing lanes without signaling, and warns you by sending a mild vibration through the steering wheel. The system can be turned on and off via a button near the steering wheel.

Rear-view Camera shows on the Control Display the area behind your vehicle. Guidelines indicate if your vehicle can fit into a parking space, and display parking turn angles. The Rearview Camera is activated by engaging reverse gear.

Automatic Park Distance Control engages when the system detects a parking maneuver. This helps you judge distance to other vehicles and unseen objects when parking. The warning beeps come faster as the bumper approaches the object, turning into a constant tone at less than 12 inches.

Reverse gear. The system detects the driver is not in control of the vehicle. The Park Distance Control engages automatically and the system actively takes over parking, selecting the right gear, and displaying any suitable parking spaces can be shown and selected via the Control Display. Hold down the Parking Assistant button and the system actively takes over parking, selecting the right gear, steering, accelerating and braking, as needed.

Rear-view Camera is activated by reversing the vehicle.

xDrive Status shows, in the Control Display, 3-D real-time information about the vehicle's body roll and pitch. A compass display is also shown in the instrument cluster.

Get the latest information on BMW standard and optional features, packages and technical specifications. Visit bmwusa.com, select the BMW model of your choice, and click on Features & Specs.
Equipment features and options.

Rear-seat entertainment includes two freestanding, tablet-style 9.2-inch color screens integrated into the back of the front seats. The system includes a remote controller and headphone jacks.

Anthracite headliner adds a more distinctive and sporty look to the X5 interior. The A-, B-, and C-pillars, as well as the sunshades and roof handles, are also finished in this refined black.

Harman Kardon® Surround Sound System is a 16-speaker system with 600-watt digital amplifier and Dirac signal processing that outputs reproduction of the surround information contained in the stereo signal in a nine-channel format, as well as 5.1 surround sound from a DVD source.

Storage compartments are found throughout the cabin. There are even bottle holders for storing 1.5-liter bottles in the front side pockets and 1-liter bottles in the rear side pockets.

Harman Kardon® Surround Sound System is a 16-speaker system with 600-watt digital amplifier and Dirac signal processing that outputs reproduction of the surround information contained in the stereo signal in a nine-channel format, as well as 5.1 surround sound from a DVD source.

8 programmable memory buttons offer convenient storage of your most frequently accessed iDrive settings, such as favorite radio stations, phone numbers and Navigation system addresses.

2-zone automatic climate control allows driver and front passenger to select individual temperatures and choice of fan speeds, as well as choose automatic or manual airflow and recirculation. The automatic recirculation control activates whenever certain air pollutants are detected. The system also offers a mist-up sensor, solar sensor and residual heat use.

4-zone automatic air conditioning builds on the 2-zone system with air vents in the B-pillar and at the rear of the center console, to ensure virtually draftless ventilation for rear-seat passengers. Additionally, the temperature in both the left and right rear cabin can be tailored via two control dials with displays.

Ambiance lighting includes a “welcome” mode as well as numerous additional light sources positioned throughout the interior. Choose white, orange or blue illumination to create a relaxing atmosphere, based on your mood. Vicinity lighting and exit lights in the outside door handles are a welcome convenience during entry and exit at night.

Bang & Olufsen® High-End Surround Sound System offers superior acoustics, thanks to innovative Dirac Dimensions™ signal processing and 16 speakers with a total output of 1,200 watts, including a retractable center speaker. This houses the midrange speaker and the Acoustic Lens Technology that ensures consistent sound quality at all seats. You have the choice between two sound settings: “Studio” for particularly crisp sound and “Expanded” for a more open sound space. The speakers’ lighting completes this audiovisual experience.

Four cupholders include two in the center console with a sliding cover, and two in the rear center armrest.

Panoramic moonroof is designed with generous dimensions to offer a stunning view, day or night. Easy-to-use features include a power slide and lift control, a comfort opening/closing function, a speed-sensitive wind deflector, and a power sunshade to shield passengers from excessive glare and heat. Both glass panels tilt up electronically at the touch of a button, the front panel also features a sliding function.

Get the latest information on BMW standard and optional features, packages and technical specifications. Visit bmwusa.com, select the BMW model of your choice, and click on “Features & Specs.”

Original BMW Accessories/Build Your Own

Equipment features and options

Colors and materials

Technical data

BMW Services

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Equipment features and options.

Multi-contour seats for driver and front passenger can be adjusted in various ways to provide personalized support and comfort. The top part of the backrest, the backrest width, thigh support and headrest height can be individually adjusted. Both front seats also feature Active Head Restraints, lumbar support and a memory function.

Rear comfort seats are specially upholstered for outstanding comfort. Both seats can be individually adjusted in numerous ways. The two outer backrests can recline 10 degrees in six stages. In a 60/40 split, they can also be moved 3.1 inches fore and aft, providing greater legroom or increasing the cargo space, as needed.

Both front seats also feature Active Head Restraints, lumbar support and a memory function.

10-way power front sport seats with driver’s seat memory system include power-adjustable seat height, seat angle, backrest angle and lumbar support, and two-way manual thigh support. Contoured side bolsters cradle you comfortably over long distances, while holding you firmly in place during sporty driving maneuvers.

Heated front seats are a welcome feature in cooler weather. At the touch of a button, the driver and front passenger can individually select from three heat settings.

Power seat adjustment allows the driver to save and retrieve desired settings for the seat, steering wheel column and exterior mirrors.

10-way power front seats include adjustable backrest angle, headrest height and seat height. These newly designed seats ensure a high level of long-distance comfort and lateral support. The driver’s-side seat includes a memory system for the seat, steering wheel and outside mirrors.

Additional storage is in the front and rear doors, a compartment with a fold-down lid to the left of the steering wheel, the glovebox, a compartment for storing keys, a compartment with a two-part lid under the front center armrest, and a storage tray under the floor of the cargo area.

Ventilated front seats gently blow warm or cool air through the micro-perforations in the seat surfaces and backrests to keep the driver and front passenger comfortably dry in hot weather, and warm in colder weather.

40/20/40 split-folding rear-seat backrests can be completely folded down for more flexibility in maximizing the number of passengers and cargo. With the seatbacks up, there is 23 cu. ft. of storage; with seatbacks folded down, cargo capacity increases to 66 cu. ft. (European measurements.)

Third-row seating allows greater flexibility in transporting up to seven people. In addition to the two fold-down seats with inertia-reel safety belts, a center console includes two cupholders, and there is heating for the third-row footwells. The second row of seats can be folded down using the Easy Entry Function; there is also a grip plate by the C-pillar. When not in use, each third-row seat can be lowered individually into the floor for increased cargo space.

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Storage includes two 12V sockets, a sunglasses compartment on the interior mirror and inserts in the side pockets. The cargo area comes with two cargo rails, four fastening points, tensioning straps (tight) on each side, a flexible net with hooks on both sides and a net on the side wall.

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Comfort Access lets you open all the doors and the cargo area without pressing a button. It also includes vicinity lighting in the front and rear exterior door handles.
Driving a BMW is always a special experience, which can be enhanced even further with Original BMW Accessories. Benefit from innovative solutions combining unique ideas, stunning design and supreme functionality. Discover the wide range of Original BMW Accessories available to you, enhancing such vehicle aspects as the exterior, interior, technology, transporters, protection and other details to customize your vehicle. For more information please visit shopbmwusa.com.

Double Spoke (Style 215) 21-inch Ferric Grey light alloy wheels; BMW Roof Box 460 in White.

Luxury all-weather floor mats, precisely fitted, dirt-repellent and water-resistant. With a sophisticated metal tray featuring the BMW logo.

Snap-in Adapter with USB interface plays stored music through your vehicle speakers, charges the phone and accesses the car antenna for better reception.

Star Spoke (Style 128) 21-inch Liquid Black light alloy wheels.

Luggage compartment mat, made from heavy duty plastic, is precisely fitted with an anti-slip pattern.

At BMW, we want you to create your own Ultimate Driving Machine®. That's why BMW offers one of the widest model ranges of any luxury automotive manufacturer. And each BMW model offers its own universe of personalizing possibilities.

It's easy to get the latest information on your favorite BMW model, whether you're at your desk or on the go. Visit bmwusa.com on your computer, tablet or smartphone, and click on the BMW model of your choice. Select “Features & Specs” to see all the standard features and available options and packages, as well as technical specifications.

You can then create the exact BMW model that fulfills your needs by clicking on “Build Your Own” – or visiting bmwusa.com/byo. Here you’ll be able to select from among the many interior and exterior colors and trims, personalizing options and value-added packages. Build a BMW model that reflects your style, then view it in 360° detail. At the press of a button, see payment and financing options, get a same-day quote, download a product brochure and even schedule a test drive. BMW makes it easier than ever to make your ultimate driving dreams come true. at bmwusa.com.
**Weights**

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<td>unleaded/premium gasoline</td>
<td>diesel</td>
<td>unleaded/premium gasoline</td>
</tr>
</tbody>
</table>

**Transmission**

<table>
<thead>
<tr>
<th>Gear ratio - 8-speed automatic</th>
<th>1st</th>
<th>2nd</th>
<th>3rd</th>
<th>4th</th>
<th>5th</th>
<th>6th</th>
<th>7th</th>
<th>8th</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st</td>
<td>4.71/1</td>
<td>4.71/1</td>
<td>4.71/1</td>
<td>4.71/1</td>
<td>4.71/1</td>
<td>4.71/1</td>
<td>4.71/1</td>
<td>4.71/1</td>
</tr>
<tr>
<td>7th</td>
<td>1.77/1</td>
<td>1.77/1</td>
<td>1.77/1</td>
<td>1.77/1</td>
<td>1.77/1</td>
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<td>1.04/1</td>
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</tr>
<tr>
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<td>0.81/1</td>
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<td>0.81/1</td>
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<td>0.18/1</td>
<td>0.18/1</td>
<td>0.18/1</td>
<td>0.18/1</td>
</tr>
</tbody>
</table>

**Performance**

| Top speed (mph)                  | 198              | 198              | 200              | 212              |
| Acceleration (0-60 mph)          | 6.2              | 6.2              | 6.7              | 6.2              |
| Engine/Transmission              | 5.35             | 5.35             | 5.35             | 5.35             |
| Fuel consumption                 | City/Highway     | 18/27            | 18/27            | 23/31            | 14/22            |
| Fuel tank capacity               | gal              | 22.4             | 22.4             | 23.0             | 23.0             |

**Fuel consumption**

<table>
<thead>
<tr>
<th>City/Highway</th>
<th>18/27</th>
<th>18/27</th>
<th>23/31</th>
<th>14/22</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fuel tank capacity</td>
<td>22.4</td>
<td>22.4</td>
<td>23.0</td>
<td>23.0</td>
</tr>
</tbody>
</table>

**Tires and wheels**

| Tire dimensions | 245/40R19 | 245/40R19 | 245/35R19 | 255/35R19 |
| Wheel dimensions | 10.0 x 20.0 | 10.0 x 20.0 | 10.0 x 20.0 | 10.0 x 20.0 |
| Material        | light alloy  | light alloy  | light alloy  | light alloy  |

**Figures in [ ] apply to vehicles with performance tires and increased top-speed limiter.**

**Top speed limited electronically.**

BMW AG test results. Actual acceleration results may vary, depending on specification of vehicle, road and environmental conditions, testing procedures and driving style. These results should be used for comparison only and verification should not be attempted on public roads. BMW urges you to obey all posted speed limits and always wear safety belts.

BMW recommends unleaded premium gasoline for optimal performance and best fuel economy. The use of ultra-low sulfur gasoline, however, has no negative impact on vehicle performance. Using diesel fuel is not recommended.

BMW urges you to obey all posted speed limits and always wear safety belts.

**Colors and materials**

Combination examples

Equipment features and options

Original BMW Accessories/Build Your Own

Technical data

BMW Services

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