THE BMW X1.
LEAN POWER, LUXURIOUSLY CRAFTED.

BMW EfficientDynamics
Less emissions. More driving pleasure.
BECOME ONE WITH THE INNOVATIVE X1.

Find a new path. Make your own rules. The BMW X1 gives you the key to a new formula of all-wheel-drive vehicle. Refusing to sacrifice sporty looks or comfort, spirited performance or practicality, the X1 is the ideal balance of power, versatility and style. Get behind the wheel and discover everything you've ever wanted in one great vehicle. The BMW X1: It's ready for virtually any adventure. Are you?
The BMW X1

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INSTANT WINNER – SMALL WONDER.

How can the world’s first subcompact premium SUV-style vehicle deliver a sport sedan-like driving experience with enough space to comfortably fit up to five? Simple: it’s a product of BMW engineering magic. After conquering the rest of the world, the BMW X1 SAV is generating rave reviews in America for combining many of BMW’s strongest features in one dynamic vehicle.

Don’t let its lean stance fool you. The X1 formula offers a banquet of desirable traits, such as potent, fuel-efficient engine options. Bespoke styling. Plenty of legroom and headroom, as well as ample cargo space. BMW’s latest driving and connectivity technologies. And with available xDrive intelligent all-wheel drive, no road is too challenging. The X1 SAV: injecting substance into the subcompact SUV category.

For exclusive BMW photos, behind-the-scenes videos, and the latest BMW news:

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bmwusa.tumblr.com
The X1’s combination of sporty design, versatile power, modern aesthetics and groundbreaking technology is winning hearts and gracing driveways worldwide.

A refined approach is the key to the X1’s appeal. With its lean body, dynamic styling, light weight and aggressive handling, BMW’s smallest X vehicle shows off a considerable flair for track-inspired performance. No matter which model you choose – including two all-wheel-drive versions and BMW’s first rear-wheel-drive X vehicle – the BMW X1 proves it’s all about personality.

X FACTOR, REDEFINED.
Vibrant, muscular, full of energy: the X1, though a part of the celebrated BMW X family, shows itself to be a unique vehicle in its own right. Seen from the front, the X1 delivers a great sense of confidence. Wide wheel arches, a bold seven-slat twin kidney grille, and a three-dimensional surround across the headlights immediately signal the X1’s rugged BMW DNA. In fact, looking directly at the front end, you can make out a subtle but powerful “X” shape, formed in the body and panel work. But make no mistake, this is no boxy, utilitarian design; a sweeping hood, long wheelbase and set-back passenger compartments suggest the X1’s integration of a more refined driving experience. Additional cues, such as a chrome accent strip atop the twin Corona headlight-rings, as well as an LED accent light, enhance the X1’s elegant presence.

BMW designers took great care in crafting a suitable exterior “personality” for the X1: spontaneous, performance-driven and, most of all, fun. From the 18-inch alloy wheels to its sporty roof rails available in three different finishes, the X1 is a vehicle that says, Where do you want to go today? Whatever your answer, it’s game.

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.”
Unique among the competition and even BMW, the X1 design language boasts distinctive lines, contours and accents that make it stand out from the pack. Seen from the side, the X1 boasts three bold lines that create a sense of power and confidence. The top contour line rises sharply to the rear, interacting with the lower sill line to create a dynamic wedge shape, while a distinctive middle character line adds a dynamic touch. Another BMW signature, the Hofmeister kink, appears in conjunction with the character line and special window graphics. Surfaces and contours are bold, distinct and crisp; the flowing front end, sides and rear create a symphonic connection between the various elements. Body components are finished with an exacting degree of sophistication, including the painted front bumpers, side sills and a trim bar that separates the lower air intakes with a horizontal line. Even the underfloor protection plate is finished in a striking silver color, which can be matched with a Satin Aluminum roof rail. This versatile vehicle shows how flair is a great match with functionality.
Settle in and take the wheel— you’re in for a thrilling drive. Whether pushing the engine to its limits, or putting xDrive intelligent all-wheel drive to the test, you’ll find there’s nothing the X1 can’t handle.

Tackling the tarmac, the X1 can open up virtually any driving experience. Are you the sporty, adventurous type who demands as much from your vehicle as you do from yourself? The X1 xDrive28i – available only in the U.S. – has power and traction at the ready, courtesy of a potent TwinPower Turbo six-cylinder engine and xDrive, BMW’s intelligent all-wheel drive. Seeking rear-wheel-drive handling and a potent, efficient powerplant? The X1 sDrive28i delivers the goods with a stunningly responsive TwinPower Turbo four-cylinder engine. Or split the difference with the X1 xDrive28i’s lean, efficient four-cylinder TwinPower Turbo dynamic and optimized traction of xDrive all-wheel drive. All three models can be upgraded with the M Sport for over-the-top, race-inspired styling and performance.

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What is it about pure adventure that we find so exhilarating? Whatever your next challenge may be, the X1 can help you overcome it.

The power starts with award-winning BMW TwinPower Turbo engines that incorporate high-pressure direct fuel injection, Valvetronic and Double-VANOS – true engineering marvels and purveyors of peak BMW performance.

A whopping 300 hp and 300 lb-ft of torque in the X1 xDrive35i gives you the muscle you need to climb virtually any hill or carve any turn. Yet this is not just about pure power. Thanks to BMW EfficientDynamics engineering principles, this engine is also a paradigm of efficiency and reduced emissions, so your footprint in the wild isn’t marked by much more than tire tracks.

The four-cylinder X1 xDrive28i and X1 sDrive28i propel you in a similarly exciting way. Their engine produces a dynamic and impressive 240 hp and 260 lb-ft of torque. And it does so with an incredible amount of zip and efficiency, with the help of advanced engine technologies.

Both the X1 xDrive28i and X1 sDrive35i have an innovative feature in common: xDrive, BMW’s intelligent all-wheel-drive system that provides optimized traction in even the most extreme conditions, and helps keep the X1 on course and ready for action. Also available: the cutting-edge Performance Control feature, which works in tandem with the xDrive system to add another level of responsive, sporty handling. Performance Control automatically alters engine and braking parameters during turning maneuvers, driving the outer wheels faster than the inner wheels. The net result: dynamic road feel that’s more reminiscent of a roadster than an all-wheel-drive vehicle.

On the other hand, not all driving situations require the massive traction of xDrive. The X1 sDrive28i delivers crisp rear-wheel-drive handling with a level of power and torque that pins you to your seat. You can also add steering wheel-mounted paddle shifters to pursue your race-inspired driving dreams.

The X1 is just as sporting as you are. Chase after adventure and you’re sure to find it, from mountain peaks to muddy passageways.

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Tilted subtly in the driver’s direction, the cockpit of the X1 gives functionality a new look – one that’s as luxurious as it is convenient.

There’s an air of limitless energy about the BMW X1, and the vibe continues once you step inside and take the wheel. The semi-command seating position is the perfect vantage point from which to pilot this Sports Activity Vehicle. In fact, the driver-centric dash serves to enhance driver confidence.

The X1 cabin is designed to enhance driver control. All vehicle operation instrumentation, as well as climate and audio system controls, is driver-oriented. A practical center console separates the driver and front-seat-passenger areas.

The instrument panel itself is divided by horizontal lines; together with the door panel design, this emphasizes the generous space inside the vehicle. This airy feeling continues in the “greenhouse” – the area surrounded by windows – which is optimized for excellent visibility in virtually all directions. Added touches of elegance hint at the X1’s luxurious heritage: gorgeous silvertone trim surrounds the gear shift lever and center console cupholders; air vents are finished in high-gloss black; and the trim bar, in a contrasting color, flows from the lower section of the dash, guiding all sightlines back toward the road.

The iDrive Controller sits within quick reach on the center console, surrounded by an assortment of direct-selection shortcut buttons. Above it, the attractive 8.8-inch Control Display harmoniously blends into the dashboard. Opt for the on-board Navigation system and enjoy access to voice entry commands and a Bluetooth® interface, allowing you to use your smartphone to maximum effect.

BMW ConnectedDrive®, a suite of integrated communication features, operates as a virtual Mobile Office, allowing you to keep in touch with your contacts easily and efficiently. When you’re not busy mapping out your next adventure, iDrive lets you dial in an impressive sound system complete with built-in CD player and auxiliary input for connecting other media devices, including smartphones, MP3 players, tablets and more. Upgrade to the Harman Kardon® Surround Sound System for peerless audio, providing the ideal soundtrack to any trip.

The X1 also caters to track lovers. Select M Sport and grip the multi-function leather-wrapped M sport steering wheel, with paddle shifters right at your fingertips. Sport seats with adjustable bolstering provide firm support for taking sharp turns. A range of stunning M interior elements, such as the Anthracite headliner and exclusive trim choice, is just one more way for the X1 to get your heart racing.
Although technically the smallest and leanest of BMW’s X vehicles, the X1 never feels cramped or uncomfortable. The interior has been optimized for excellent legroom and headroom, both in front and back. This “wide-open” feeling is reflected in the rest of the cabin’s layout – including the oversize Panoramic moonroof that provides amazing views of the world outside.

The rear section of the X1 can be quickly configured to maximize comfort and/or hauling flexibility. The 40/20/40 split-folding rear seat backrests can be angled 31 degrees for increased passenger comfort. When propped vertically, also known as Cargo position – storage capacity increases to 25 cubic feet. Fold the rear seats down completely for a generous 56 cubic feet of cargo space.

The rear window opens separately for quickly stowing smaller items. The large tailgate makes loading cargo a snap; thanks to the wide cargo opening and low loading sill, clearance is no problem.

SPACIOUS COMFORT COMES NATURALLY.

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GEARED TOWARD GEAR.

From high-gloss roof rails to a spacious trunk flexibly designed to haul bikes, tents, coolers and sports gear, the X1 has enough versatility to make short work of big fun, so outdoor types feel right at home.

Normal position: With the rear seats set in Normal position, you enjoy 25 cubic feet of space.

Cargo position: In Cargo position (rear seats folded down flat), the area expands to 56 cubic feet.

2 + 1: Thanks to 40/20/40 split rear seats, an entire rear seat remains usable even when the luggage compartment is loaded, allowing three people to fit comfortably in the rear of the car.

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.”
A HIGH-PERFORMANCE PERSONAL STATEMENT

There’s far more than just one way to experience the dynamic exhilaration of the BMW X1. With a kaleidoscope of paint, upholstery and trim combinations, no two are alike.

Despite its compact size, the X1 goes to great lengths for comfort; the back-seat area provides ample space for up to three passengers.

The X1 is also big on personality – and the level of personalizing you can do with it is simply icing on the cake. There are three “Lines” to choose from: the xLine, the Sport Line, and M Sport. Each Line highlights specific X1 characteristics, with exclusive interior and exterior options, such as contrasting seat piping and wheel styles.

With the xLine, you’ll discover striking Y Spoke 18-inch alloy wheels, High-Gloss Dark Copper or Fine-line Bay Matte Wood interior trim, and a range of xLine-specific upholstery colors and designs. The Sport Line adds a generous helping of track-inspired visual cues. Signal your sporting intentions with 18-inch Double Spoke light-alloy wheels and black side-mirror caps; inside, enjoy the added driving support of sport seats, as well as your choice of High-Gloss Black or Aluminum trim, along with unique color schemes, including several contrast-stitching offerings.

Bump up the customized cool factor with M Sport. Choose between 18-inch or 19-inch M light-alloy wheels with run-flat all-season or performance tires. / A custom-tuned sport suspension and track-inspired Aero dynamic kit put a finer point on the X1’s handling.

Natural: xLine
The xLine represents the quintessential BMW X DNA: versatile, powerful, confident. From subtle trims to classic paint choices, each accent is meticulously sculpted to enhance the X1 as a whole.

Dynamic: Sport Line and M Sport
Inspired by BMW’s track heritage, the Sport Line and M Sport reveal the X1’s racier side, turbocharging its look and attitude. M Sport adds serious performance enhancements for an even more dynamic driving experience.

Every seat, every vantage point, every view from the BMW X1 is an inspiring experience. After all, the X1 is heir to the same premium heritage as every other BMW model. Small wonder, then, that the X1’s appointments display a modern sophistication that catch and reward the eye. It starts with a choice of upholstery, paired to a wide variety of trims, such as Light Fine-line Wood, High-Gloss Copper or Dark Crosshatch Aluminum, making each interior a customized work of art.

Occupants can relax in perfect comfort, thanks to the intelligently and ergonomically designed cabin. A variety of cupholders, trays and large door compartments means there’s no shortage of storage for personal items. Heated front seats are a boon on chilly mornings; for the driver, the heated steering wheel keeps cold hands from being uncomfortable. On the dashboard, the climate and radio controls offer quick and easy selections for near-instant gratification.

Run-flat tires do not come equipped with a spare tire and wheel.

Driving over rough or damaged road surfaces, as well as debris, cuts and other obstacles, 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 when driving in areas and over obstacles that your space, especially your tires, are not designed for. The manufacturer recommends careful driving in ice and snow conditions.

Wheel and tire specifications are subject to change. 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.”
"Connected" isn’t merely the latest buzzword. It’s a BMW mandate, made possible through extensive research and innovative technology. More than just the powerful engines, near-perfect 50/50 weight distribution or the stiff yet lightweight suspension that connects you to the road, BMW wants to keep you connected to your life, no matter where you roam.

The BMW ConnectedDrive® suite of features provides a smooth transition from your life at home or the office, to the one you have in the X1. Update your to-do list using your iDrive system and your Bluetooth® linked smartphone. BMW Apps take this connectivity to a whole new level: a slew of music-on-demand options give you nearly unlimited listening choices, from opera and rock, to comedy and talk radio, and everything in between. Stay in touch with social media and post prewritten messages on Facebook® or Twitter®. Discover a great new restaurant in the area and get directions to and from – even if the last leg of the journey is on foot. New BMW Apps are constantly tested and evaluated, providing an expanding roster of suitable apps to enhance your driving experience. Simply visit the Apple® App Store and install the free BMW Connected App on your iPhone®.

Of course, enjoying greater convenience should never mean sacrificing safety, but adding to it. The X1’s extensive arsenal of active and passive safety features include Automatic high beams, a feature that optimally illuminates dark streets and automatically dims high-beam lights in the presence of oncoming traffic. Should the unforeseeable happen, you can feel at ease knowing that your vehicle’s BMW Assist eCall™ system has automatically initiated a call to the BMW Assist™ center. Advanced sensors in the vehicle can detect the location and severity of the impact and the possibility of injuries. It then relays this information directly to the BMW Assist response specialists, who dispatch appropriate rescue services. This and other BMW ConnectedDrive features add to the X1’s safety quotient and help you arrive at your destination more relaxed on every trip.

Always be prepared: the X1 gives you the tools to address your personal or professional life at a moment’s notice, while still keeping your mind – and your eyes – on the road ahead.
As the first premium sub-compact SUV-style vehicle, the X1 has many expectations to live up to. As a BMW vehicle, it’s already well on its way. After all, the same potent mix of high-performance power, cutting-edge technology and matchless luxury is in every BMW vehicle.

The X1 shares its DNA with other incredible BMW vehicles, all of which are part of BMW EfficientDynamics: BMW’s method of constructing a vehicle that maximizes the driver and passenger experience while reducing fuel consumption and emissions. This means developing each component so that it’s doing its job as well as possible. And ensuring that the whole is more than merely the sum of its parts. As with any BMW model, the X1 gives you more than what you’re looking for, and can surprise even the most critical daily drivers. It’s all by design.
PERPETUALLY IN MOTION: ADVANCED BMW TECHNOLOGY.

Think of the BMW X1 as a snapshot of BMW’s progress: there’s no single component that defines it. That’s because our designers, scientists and engineers never stop developing new technologies and new features, with the goal of raising the bar throughout the industry. BMW has had more than its share of “firsts” – a trend we plan on continuing well into the future.

More efficient engines. More intelligent driving enhancements. More luxurious, ergonomic interiors. And more compelling exterior designs. At BMW, we constantly strive to discover new and exciting ways to deliver on our promise: creating The Ultimate Driving Machine®. The BMW X1 is an exhilarating iteration of that journey – one that you’ll be just as thrilled to experience with us.
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 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 Real Time Traffic Information. 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.

BMW APPS.
Access Social Networks, on-demand music and location sharing through your iPhone, and see them on the Display screen. Tune in to Web radio and search for stations from around the globe by name, location or genre. You can also store your favorite stations, find similar stations, display station information, and change the quality of the audio. Your favorite entries are on your phone, so you can take them from one vehicle to another.

Requires BMW Apps option and a compatible phone. Please note:
- A broadband data link is required. The costs for this (e.g., data transfer) are regulated by the customer agreement with the mobile phone service provider.
- Not all features available while vehicle is in motion; see dealer for details.
- Web radio audio quality depends on the bit rate of the station, and data reception depends on your cell service. Data transfer comes over the mobile device.

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 Control Display and can be read back to you using text-to-speech functionality and the vehicle's audio system.

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 BMW Mobile Office functions supported by each phone, please visit bmwusa.com/bluetooth.

REAL TIME TRAFFIC INFORMATION (RTTI).
This feature makes you aware of traffic congestion in most large cities before you encounter it. RTTI displays and describes current local traffic information on your Control Display. In case of delays greater than five minutes, it suggests alternate routes.

PARK DISTANCE CONTROL.
This feature uses ultrasonic sensors in the front and rear bumpers to help you judge the distance to other cars and unseen objects when parking. The beeping becomes faster as your bumper approaches the object, turning into a constant tone when the distance is less than 12 inches.

REAR-VIEW CAMERA.
Engaging the reverse gear activates the Rear-view Camera. The area behind your vehicle is then shown on the Control Display. Working together with Park Distance Control, the system superimposes interactive guidelines on the image, indicating if a parking space can accommodate your vehicle, and displaying parking trajectories and turn angles.

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.

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.
BMW EfficientDynamics
Less emissions. More driving pleasure.

BMW was one of the first automotive manufacturers to pursue the goal of efficient driving technologies, as part of a multi-award-winning sustainability strategy. BMW EfficientDynamics represents an acclaimed standard package of innovative technologies that reduce fuel consumption and emissions, while simultaneously enhancing dynamic performance. Since 1995 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.

BMW EfficientDynamics: Making a Little Go a Long Way.

Under the umbrella of the BMW EfficientDynamics project, BMW is continuously developing innovative systems that will bring us closer to the goal of emissions-free driving in the long term.

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 ActiveHybrid. 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 supertative 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 X1’S EFFICIENT DYNAMICS INITIATIVE AT A GLANCE.

Auto Start-Stop function. Even when idling, such as at a stop sign, an engine burns fuel. BMW’s 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 heated rear window, might consume 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 TwinPower Turbo technology. This innovative twin-scroll turbocharging technology efficiently reclaimed the energy contained in exhaust gases, using a twin-scroll charger with a double-flow exhaust system.

Brake Energy Regeneration. To supply a battery with electrical energy, the generator (alternator) is usually driven using engine power, which requires fuel. With Brake Energy Regeneration, the alternator generates electricity only when you take your foot off the accelerator. Kinetic energy that was previously unharvested is transformed into electrical energy, which is then fed into the battery. In this way, electricity is generated without consuming fuel.

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.

ECO PRO mode. Driving in ECO PRO mode helps customers achieve fuel savings of up to 20 percent, depending on their individual style of driving. This mode optimizes accelerator and transmission response as well as shift points, and intelligently adapts the heating/cooling strategy. ECO PRO tips help the driver drive even more efficiently. The bonus range shown by the on-board computer indicates how many additional miles the driver has gained thanks to the increased efficiency in ECO PRO mode since the last fill-up.

Lightweight construction. Our engineers use lightweight aluminum throughout our vehicles – in the front section, for example, or for the suspension. BMW’s four- and six-cylinder TwinPower Turbo engine blocks are all-aluminum. Taken together, these weight savings lead to lower fuel consumption and better axle load distribution for more agility, especially in curves.

High Precision Direct Injection. In this latest-generation direct fuel injection system, the piezo injectors are positioned very close to the spark plugs. They inject fuel at high pressure, with extreme precision, for very efficient combustion.

Not all BMW EfficientDynamics features are available on all models. Please see your authorized BMW center for details.

bmwusa.com/EfficientDynamics

bmwusa.com/i
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 502 applied what is now called “intelligent lightweight engineering” to its then- awesome 160-hp V-8 engine.

1955

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

1972

DIGITAL MOTOR ELECTRONICS (DME). Computerized 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

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

2006

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

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.

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 131-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.

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.

THE EVOLUTION OF BMW EFFICIENT DYNAMICS TECHNOLOGY.

1994 BMW 530i

• 3.0-liter V-8 engine with 5-speed automatic transmission
  • 215 horsepower
  • 16 city/25 highway mpg
g • 0–60 mph: 7.8 seconds6

2014 BMW 528i

• 2.0-liter inline four-cylinder TwinPower Turbo engine with 8-speed automatic transmission
  • 240 horsepower
  • 23 city/34 highway mpg
  • 0–60 mph: 6.1 seconds6

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 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 approximately 7 seconds. The BMW i8, a plug-in hybrid electric vehicle, races from 0–60 mph in 4.4 seconds. Its 131-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.

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.

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.

THE EVOLUTION OF BMW EFFICIENT DYNAMICS TECHNOLOGY.

Small engines that generate greater power using less fuel.

1994 BMW 530i

• 3.0-liter V-8 engine with 5-speed automatic transmission
  • 215 horsepower
  • 16 city/25 highway mpg
  • 0–60 mph: 7.8 seconds6

2014 BMW 528i

• 2.0-liter inline four-cylinder TwinPower Turbo engine with 8-speed automatic transmission
  • 240 horsepower
  • 23 city/34 highway mpg
  • 0–60 mph: 6.1 seconds6

• 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.

6 BMW AG test results. BMW urges you to obey all posted speed laws and always wear safety belts.
Chassis and safety features

Pure driving dynamics – it’s a quality embodied by every single BMW without exception. And the technical basis for this thrilling driving experience lies in the suspension. It ensures optimal contact with the road surface and ideal roadholding in every situation – the result of near-perfect 50/50 weight distribution and an array of seamlessly combined innovative components. BMW engineers are continually reinventing and refining those classic BMW driving dynamics to ensure that every BMW chassis puts the driver in direct contact with the vehicle and inspires a passion for sporty driving – while also providing the highest levels of safety and comfort.

Electric power steering. Unlike conventional, hydraulic steering systems, electric power steering only draws power during actual steering movements. While driving on major highways where a minimal amount of steering movement is required, the electric motor remains inactive. Servotronic vehicle-speed-sensitive power steering adjusts the amount of steering support based on your current speed – not engine speed. It offers more assistance at lower speeds, such as when parking, and decreases assistance at higher speeds for more stability and control.

BMW sDrive rear-wheel drive. BMW’s renowned driving technology provides inspired vehicle agility and maneuverability. Rear-wheel drive enables an ideal distribution of weight over the entire chassis suspension, delivering power and traction more precisely onto the pavement.

BMW xDrive intelligent all-wheel drive. BMW designed xDrive with a rear-wheel bias for surefooted grip on slick roads without sacrificing rear-wheel-drive road feel. Within milliseconds of sensing wheelslip, the xDrive all-wheel-drive system can send power to the wheels with the greatest grip, offering maximum available traction and superior handling on all surfaces.

8-speed STEPTRONIC automatic transmission. The finely graded gear shifts of the 8-speed STEPTRONIC automatic transmission produce greater engine efficiency at every speed. This helps to reduce fuel consumption and ensures more comfortable gear changes.

Sport suspension. This suspension, which is achieved without lowering the chassis, features more firmly tuned springs and dampers, which improves the BMW’s roadholding further and enables an even more dynamic driving style.

Performance Control. This system works together with xDrive intelligent all-wheel drive to improve handling in turns by dynamically intervening in specific engine and braking processes. Performance Control optimizes the management of engine power during turns by applying the brake slightly to the inside wheel while simultaneously increasing power to the outside wheel.

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.”
HIGH-TECH BODYGUARDS: ACTIVE AND PASSIVE SAFETY.

The X1 is designed with BMW’s full range of standard state-of-the-art active and passive safety technologies. Active safety features, such as Xenon Adaptive Headlights, powerful engines and large brakes, help you see and respond to potentially dangerous situations. Should an accident prove unavoidable, passive safety features, such as airbags, are designed to help protect you and your passengers. After a severe impact, a host of features spring into action: the doors automatically unlock, headlights and taillights flash, the starter cable is disconnected from the battery and the fuel supply is cut off. In vehicles with BMW Assist eCall™ should any airbags deploy, response specialists are automatically alerted and notified of your location.

Adaptive Headlights with LED Corona headlight-rings automati- cally swivel to follow the curves of the road, enhancing visibility when driving at night. The system uses data from on-board sensors and the steering wheel angle to determine the vehicle’s direction. The outer headlights then swivel accordingly, up to 15 degrees left or right. An auto-leveling feature adjusts the headlight beam’s trajectory for varying passenger and cargo loads.

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 approximately 2 seconds after taking 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.

Cornering Brake Control (CBC) increases your vehicle’s stability by proportioning the braking force while turning. When you brake in a turn, pressure comes off the rear wheels, which causes your vehicle to swerve inward (oversteer). Cornering Brake Control counteracts this action by asymmetrically adjusting brake pressure (2), creating stabilizing counter- torque (3) independently of the ABS system.

Hill Descent Control (HDC), included in the X1 xDrive35i and the X1 xDrive28i, helps the vehicle drive down steep hills without having to “ride the brake.” By pressing the HDC button, the system keeps the vehicle’s speed under control automatically.

Airbags, designed to deploy only as needed in the event of a collision, are an integral part of the passive safety system in the BMW X1. Six airbags are installed for occupant protection: one front- and side-impact airbag each for the driver and front passenger, and continuous Head Protection System (HPS) airbags at the sides of the front and rear cabin to help protect all occupants.

Performance Control, in BMW X1 models equipped with xDrive intelligent all-wheel drive, creates an even more agile and dynamic driving experience by controlling each wheel individually in a curve. It can vary engine power and, if necessary, apply braking force to give the outer wheels greater drive power than the inner wheels, resulting in maximum traction, precision and stability.

Compressible “crush tubes” and impact-absorbing bumpers front and rear help absorb the force of impact in collisions up to 9 mph, helping to minimize damage to the vehicle’s body and simplifying repairs. Only at higher impact speeds do structural supports begin to deform, dissipating impact energy to help protect occupants.

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. The Tire Pressure Monitor alerts you when there is a drop in tire pressure; if the loss is severe, an acoustic warning is triggered.

Please note: These pictures of airbags are for illustrative purposes only. Depending upon the type of accident, none, some or all may deploy.

Chassis and safety features
THE BMW X1.

Sit back in the driver-oriented cockpit where instrumentation and controls are all within easy, intuitive sight and reach. The leather-wrapped multi-function sport steering wheel provides a firm grip and gives you access to handy features without taking your eyes off the road or your hands off the wheel, while 8-way adjustable front seats let you set the perfect driving position.

The dramatic juxtaposition of Mineral White Metallic exterior paint against a Black Nevada Leather-upholstered interior is heightened by Silver Matte trim. A practical array of cupholders and storage spaces, front and rear, makes every trip more pleasurable.

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

Wheel and tire specifications are subject to change. 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.”

Run-flat tires do not come equipped with a spare tire and wheel.

Driving over rough or damaged road surfaces, as well as debris, curbs and other obstacles, 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.

Wheel and tire specifications are subject to change. 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.”

THE BMW X1.

The BMW X1 sDrive28i in Mineral White Metallic exterior paint finish.

Star Spoke (Style 317) 17 x 7.5 light alloy wheels with 225/60 run-flat all-season tires.*

Double Spoke (Style 321) 18 x 8.0 light alloy wheels with 225/45 run-flat all-season tires.*
### Interior equipment:

- Seats in:
  - Beige or Black SensaTec
  - Nevada Leather with "X" embroidery on the outer headrests, in a choice of:
    - Y Spoke (Style 302) 18 x 8.0 light alloy wheels and 225/45 run-flat all-season tires.
    - Satin Aluminum roof rails.
  - Terra with Gray/Petrol contrast piping and Everest Gray-trim floor mats.
  - Terra with Gray/Petrol contrast piping and Everest Gray-trim floor mats.
  - High-Gloss Dark Copper or FineLine Bay Matte Wood interior trim.
  - Aluminum door-sill finishers with the "BMW xLine" logo.

- High-Gloss Dark Copper or FineLine Bay Matte Wood interior trim.
- Aluminum door-sill finishers with the "BMW xLine" logo.

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

### Exterior equipment:

- Y Spoke (Style 302) 18 x 8.0 light alloy wheels and 225/45 run-flat all-season tires.
- Satin Aluminum roof rails.
- Combination examples/Design Lines
- Colors and materials
- Equipment features and options
- Accessories/Build Your Own
- Technical data
- BMW Services

#### xLine upholstery

| LUTW | Terra Nevada Leather with Gray/Petrol piping |
| LUG1 | Black Nevada Leather with Gray/Brown piping |
| LUDP | Oyster Nevada Leather with Orange/Black piping |

#### xLine interior trims

| KC84 | Beige SensaTec |
| KC95 | Black SensaTec |
| 4LP4 | High-Gloss Dark Copper |
| 4LBP | FineLine Bay Matte Wood |

Nevada Leather upholstery in exclusive Terra with Gray/Petrol piping adds an earthy elegance to the interior. The X1 xDrive 28i with xLine in Midnight Blue Metallic exterior paint finish.

Aluminum door-sill finishers sporting the "BMW xLine" logo welcome you into the cabin.

The X1 xDrive 28i with xLine features Y Spoke (Style 322) 18 x 8.0 light alloy wheels and 225/45 run-flat all-season tires.
THE BMW X1 WITH SPORT LINE.

Interior equipment:

- Seats in:
  - Beige or Black SensaTec
  - Black Nevada Leather with Gray/Red contrast piping
  - Coral Red Nevada Leather with Gray/Black contrast piping
- Front sport seats
- Velour floor mats with Coral Red trim
- High-Gloss Black or Aluminum interior trim
- Aluminum door sill finishers with the “BMW Sport” logo
- Leather-wrapped multi-function sport steering wheel with red contrast stitching
- Leather-wrapped multi-function sport steering wheel with red contrast stitching and steering wheel-mounted shift paddles

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

Exterior equipment:

- Double Spoke (Style 421) 18 x 8.0 light alloy wheels and 225/45R18 run-flat all-season tires
d - Exterior side-view mirror caps in black
- Black chrome-plated tailpipe

1 Run-flat tires do not come equipped with a spare tire and wheel.

Driver and front passenger sport seats offer exceptional support during spirited driving maneuvers. Rendered in Coral Red Nevada Leather with Gray/Black piping, they evoke classic motorsport design.

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

Accessories/Build Your Own

Technical data

BMW Services

The BMW X1 xDrive35i with Sport Line in Mineral Gray Metallic exterior paint finish.
**THE BMW X1 WITH M SPORT.**

**Interior equipment:**
- Seats in:
  - Black SensaTec
  - Sand Beige or Black Nevada Leather
  - Coral Red Nevada Leather with Gray/Black piping
- Front sport seats
- Aluminum door-all finishers with the "M" logo
- Dark Crosshatch Aluminum or Light FineLine Wood interior trim
- M footrest
- Anthracite headliner
- Leather-wrapped multi-function M sport steering wheel or Leather-wrapped multi-function M sport steering wheel with steering-wheel-mounted shift paddles

**Exterior equipment:**
- Double Spoke (Style 355M) 18 x 8.0 light alloy wheels and 225/45 run-flat all-season tires
- Double Spoke (Style 355M) light alloy wheels and run-flat performance tires 1: 18 x 8.0 front, 19 x 9.0 rear and 225/45 front, 255/40 rear tires (includes increased top-speed limiter)
- Double Spoke (Style 225M) light alloy wheels and run-flat performance tires 1: 19 x 8.0 front, 19 x 9.0 rear and 225/35 front, 255/30 rear tires (includes increased top-speed limiter)
- Aerodynamic kit (front and rear bumpers, side skirts)
- Shadowline trim
- High-gloss roof rails
- Sport suspension
- Performance Control

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1 Run-flat tires do not come equipped with a spare tire and wheel.

2 Driving over rough or damaged road surfaces, as well as debris, curbs and other obstacles, 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.

3 Performance tires are not recommended for driving in snow and ice.

4 Wheel and tire specifications are subject to change. Go to 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.”

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Outside, Le Mans Blue Metallic paint, exclusive to the M Sport, makes an eye-catching statement, while an Aerodynamic kit, M-style light alloy wheels, Shadowline trim and high-gloss roof rails accentuate the X1’s athletic stance. Inside, the Black Nevada Leather interior spells serious performance and Dark Crosshatch Aluminum interior trim adds to the allure. Specially bolstered front sport seats hold you firmly during spirited driving maneuvers that take advantage of the taut sport suspension.

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**The BMW X1 with M Sport in exclusive Le Mans Blue Metallic exterior paint finish. European model shown.**
## Exterior colors

<table>
<thead>
<tr>
<th>Color Code</th>
<th>Color Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>300</td>
<td>Alpine White Non-metallic</td>
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<tr>
<td>668</td>
<td>Jet Black Non-metallic</td>
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</tr>
<tr>
<td>A72</td>
<td>Cashmere Silver Metallic</td>
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<td>B38</td>
<td>Midnight Blue Metallic</td>
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<td>B44</td>
<td>Valencia Orange Metallic</td>
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<tr>
<td>B39</td>
<td>Mineral Gray Metallic</td>
</tr>
<tr>
<td>B06</td>
<td>Sparkling Bronze Metallic</td>
</tr>
<tr>
<td>A76</td>
<td>Deep Sea Blue Metallic</td>
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<tr>
<td>B09</td>
<td>Marrakesh Brown Metallic</td>
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<tr>
<td>A83</td>
<td>Glacier Silver Metallic</td>
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<tr>
<td>475</td>
<td>Black Sapphire Metallic</td>
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## Upholstery colors and materials

<table>
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<tr>
<th>Color Code</th>
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<tbody>
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<tr>
<td>4CG</td>
<td>Silver Matte</td>
</tr>
<tr>
<td>4EB</td>
<td>FineLine Bay Matte Wood</td>
</tr>
<tr>
<td>LUB4</td>
<td>Sand Beige Nevada Leather</td>
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<tr>
<td>489</td>
<td>Brushed Aluminum</td>
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<tr>
<td>KCSW</td>
<td>Black Sensatec</td>
</tr>
<tr>
<td>4AT</td>
<td>High-Gloss Black</td>
</tr>
<tr>
<td>KCB4</td>
<td>Beige Sensatec</td>
</tr>
<tr>
<td>4L3</td>
<td>High-Gloss Dark Copper</td>
</tr>
</tbody>
</table>

## Interior trims

<table>
<thead>
<tr>
<th>Color Code</th>
<th>Color Name</th>
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</thead>
<tbody>
<tr>
<td>LUSW</td>
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<tr>
<td>4CG</td>
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<td>Sand Beige Nevada Leather</td>
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<tr>
<td>489</td>
<td>Brushed Aluminum</td>
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<td>KCSW</td>
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<td>4L3</td>
<td>High-Gloss Dark Copper</td>
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</tbody>
</table>

The pages in this section of the brochure show available colors and materials for the BMW X1. 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 authorized BMW center. They will be happy to show you original samples.

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

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

1 These upholsteries are also available on M Sport.
The pages in this section of the brochure show available colors and materials for the BMW X1. 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 authorized BMW center. They will be happy to show you original samples.

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

Power-adjustable, folding exterior side-view mirrors in body color feature integrated LED turn indicators. Automatic anti-glare function dims mirrors when reflecting bright lights, helping to eliminate glare when driving at night.

Automatic high beams switch between high and low beams according to oncoming traffic, traffic ahead and the level of street lighting.

Rain sensor uses infrared light to measure the amount of rain. When the wipers are in the "intermittent" mode, the rain sensor automatically adjusts the windshield-wiping interval as needed.

Halogen free-form foglights, built into the front air dam, enhance your margin of safety in poor visibility. Ellipsoid free-form technology provides for even light distribution on the road.

Xenon 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. Xenon Adaptive Headlights optimize road illumination when entering a turn or curve, helping to enhance visibility when driving at night. Sensors continuously monitor the angle of the steering wheel to determine the direction in which your vehicle is heading. The outer headlights swivel accordingly, up to 15 degrees left or right.

Xenon Adaptive Headlights optimize road illumination when entering a turn or curve, helping to enhance visibility when driving at night. Sensors continuously monitor the angle of the steering wheel to determine the direction in which your vehicle is heading. The outer headlights swivel accordingly, up to 15 degrees left or right.

Black roof rails, clearly integrated into the BMW X1 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, included with M Sport, underscore the dynamic look of shadowline trim.

High-gloss roof rails, included with the M Sport, underscore the dynamic look of shadowline trim.

Panoramic moonroof features extra-large dual-glass panels to let the sun and stars shine in, whether it is open or closed. Easy-to-use features include a power slide and lift control, a comfort opening/closing function, and a power sunshade to shield passengers from excessive glare and heat.

Antarctic silverheadliner complements the black moornroof trim and roof handles.

Door lighting helps provide safe vehicle access in the dark, with lights in the door handles that radiate downward 20 seconds after unlocking doors.

Get the latest information on BMW’s 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.

Three-spoke, leather-wrapped multi-function sport steering wheel lets you keep both hands on the wheel while adjusting both the audio and a Bluetooth® enabled mobile phone. Voice command can be used to change audio selections, Navigation system destinations and telephone entries.

6-speed STEPTRONIC automatic transmission provides a choice of three modes: Drive with Adaptive Transmission Control, a more dynamic Sport mode, and STEPTRONIC automatic, for the hands-on control of a manual without a clutch.

8-speed STEPTRONIC automatic transmission with Adaptive Transmission Control (ATC) provides extremely fast, synchronized shifting in either the Sport or Manual shift mode. By increasing the number of gears to eight, the transmission provides a more efficient shifting sequence and improved fuel economy.

Auto Start-Stop display in the Info Display indicates when the engine has been switched off by the Auto Start-Stop function, such as when waiting at a traffic light. The display turns off when the engine automatically restarts.

Three-spoke, leather-wrapped multi-function M sport steering wheel includes a thick, textured rim and thumb indents that are designed for performance driving. Racing-inspired steering wheel-mounted paddle shifters allow fast, clutchless gear shifts.

Dynamic cruise control with braking function reduces your set speed in curves for comfortable lateral acceleration. At the end of the curve, the X1 accelerates and resumes your original set speed.

Eco Pro mode, which is activated via the Driving Dynamics Control switch, allows a particularly fuel-efficient style of driving.

Navigation system includes BMW Drive system and a high-resolution, 8.8-inch glass-free monitor, zoom and travel planner. Offers up to 12 GB of space on an internal hard drive for storing favorite entertainment media.

 Auxiliary input port includes a 12-volt socket, letting you connect an external audio source, such as an iPod® or MP3 player. Hands-free Bluetooth and USB adapter provides a wireless connection between Bluetooth capable mobile phones and the vehicle, letting you scroll through and select music via the vehicle’s radio controls, the multi-function steering wheel buttons, or the Drive Controller. The integrated USB interface can be used to connect audio sources, such as iPod®, MP3 players and USB sticks.

HIFI speaker system delivers brilliant sound. An available Harman Kardon® Surround Sound System delivers powerful amplification with 11 speakers for superb sound.

Features & Specs.Ó

BMW Services

Technical data

Accesories/Build Your Own

Equipment features and options

Colors and materials

Combination examples/Design Lines
Heated front seats are a welcome feature in cooler weather. Driver and front passenger can individually select from three settings for seat surfaces and backrests.

Power front seat adjustment customizes seat height, seat and backrest angle, and fore/aft position. Includes three-way driver memory function for driver’s seat and power-folding exterior mirrors.

Lumbar support for front seats adds four-way adjustable comfort for the lower back. Lumbar support can be adjusted up/down and in/out.

Automatic climate control system allows occupants to select a specific cabin temperature and choice of fan speeds, as well as automatic or manual airflow and recirculation. The automatic recirculation control activates whenever certain air pollutants are detected. The system also includes defroster/demister and MAX/A/C functions.

BMW anti-theft AM/FM stereo CD/MP3 player includes Radio Data System, Auto-Store and 3-channel FM diversity antenna; reads/displays song title.

12-volt sockets are conveniently located under the fold-down center armrest, on the edge of the rear center console, and on the right side of the cargo area.

Lockable compartment at the top of the instrument panel offers spacious storage for travel necessities.

Extra cupholders can be mounted on the center console. Cupholders are ergonomically positioned for easy access in the center console.

Storage space abounds throughout the BMW X1 cabin. Pockets in all four doors accommodate various size bottles; tensioning belts in the front door pockets provide useful space for a variety of travel items.

Rear armrest features two integrated cupholders. The armrest can be raised to accommodate a third passenger.

Storage compartment under the cargo area floor includes four variable divider elements for flexible usage.

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.
Driving a BMW is always a special experience – but it can be enhanced even further with Original BMW Accessories. These innovative products combine unique ideas, stunning design and easy functionality. Discover the wide range of Original BMW Accessories available to you, including accessories for the exterior, interior, technology, transport and protection. Make your vehicle truly your own. For additional information on Original BMW Accessories, please visit your authorized BMW center or log on to shopbmwusa.com.

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, personalize 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.
### Weight

<table>
<thead>
<tr>
<th></th>
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<th>X1 xDrive28i</th>
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<td>3706</td>
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<tr>
<td>Permitted payload</td>
<td>904</td>
<td>904</td>
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</tr>
</tbody>
</table>

### Engine

- **Type/cylinders/valves per cylinder**: TwinPower Turbo Inline 6/4
- **Displacement**: 2.0L
- **Bore/Stroke**: 3.5 x 3.5
- **Nominal output/rpm**: 240/5000
- **Maximum torque/rpm**: 260/1250-4800
- **Compression ratio**: 10.5

### Transmission

- **Automatic gear ratios**:
  - I / II / III / IV: 6.71, 3.94, 2.31, 1.57
  - V / VI / VII / VIII / R: 7.26, 4.64, 3.09, 2.14
- **Final drive ratio**: 3.2

### Performance

- **Top speed**: mph 139 / 146 / 149
- **Acceleration 0-60mph**: sec 6.1
- **EPA-estimated figures**
  - City mpg 34
  - Highway mpg 33
  - Tank capacity approximate gal 16.6

### Fuel consumption

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

### Wheels

- **All-season tire dimensions**: 225/50, 225/50, 225/50
- **Wheel dimensions**: inch 7.0 x 18, 7.0 x 18
- **Material**: light alloy, light alloy, light alloy

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1. Top speed limited electronically.
2. BMW AG preliminary test results. Actual acceleration results may vary, depending on specification of vehicle and environmental conditions; testing procedure 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 laws and always wear safety belts.
3. EPA-estimated figures are preliminary for X1 sDrive28i and X1 xDrive28i. Figures are for comparison purposes only. Your actual mileage will vary, depending on speed, driving habits, trip length and driving conditions; actual mileage will most likely be lower.

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**Notes**

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The BMW Welt ("BMW World") delivery and brand experience center in Munich is told proof of BMW’s passion for design. When you take advantage of the BMW European Delivery Program, it is where you will meet your new BMW’s personalized process that is highly dramatic and totally unforgettable. You might also need to attend the World’s biggest BMW Museum in Munich, home of all things BMW, as well as the BMW Welt to experience firsthand the stories that features BMW’s legendary innovations in the Technology and Design Atelier, and take a tour of the plant to see how your ideal vehicle is crafted. All this happens in BMW’s passion for design.

1. See your authorized BMW Center for details on these limited warranties.
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BMW is a strong proponent of the environment and social responsibility. We launched BMW EfficientDynamics back in 2000 – the philosophy of providing greater power with increased efficiency and fewer emissions. This has resulted in significant benefits today – for our customers, the climate and the environment.

That year, ecological sustainability was also declared one of BMW’s core strategic principles; it is now firmly anchored in our entire production chain. It starts with the development of fuel-saving and alternative vehicle concepts, continues with environmentally friendly production processes, and ends with innovative recycling methods. This effort has been recognized worldwide; in 1999, BMW AG – the parent company of BMW of North America and BMW Manufacturing Co. in Spartanburg, SC – was the first automotive company to be represented on the Dow Jones Sustainability Group Index. It has remained on the Index ever since; moreover, since 2005, BMW has been voted the world’s most sustainable automobile manufacturer. At BMW, we strive for and achieve high performance in all we do.