

The Ultimate Driving Machine®

2023 BMW X5 xDrive40i

Manufacturer's Suggested Retail Price	\$	63,900.00
Options and Additional Charges: (Optional equipment may supercede standard equipment; check with your authorized BMW center).		
Dark Graphite Metallic	\$	650.00
Black Sensafin		Included
Apple CarPlay and Android Auto		Included
Parking Assistance Package	\$	800.00
Premium Package	\$	1,350.00
Climate Comfort Package	\$	1,350.00
Active Park Distance Control		Included
Rear View Camera		Included
Parking View with 3D View (Sur		Included
48V Mild Hybrid System		Included
Remote Engine Start		Included
19" V-spoke wheels, style 734		Included
8-Speed Sport Automatic Transm		Included
Roof rails in Satin Aluminum		Included
Satin aluminum line exterior t		Included
Comfort Access keyless entry		Included
Aluminum running boards	\$	400.00
SensaTec Dashboard		Included
Travel and Comfort System		Included
Front and Rear Heated Seats		Included
Heated Front Seats, Armrests &		Included
Fineline Stripe Brown High Glo		Included
4-zone automatic climate contr		Included
Auto dimming driver exterior m		Included
Ambient Lighting		Included
Panoramic moonroof		Included
Driver Lumbar Support Only	\$	-175.00
Sport seats		Included
Lumbar support		Included
Active Driving Assistant		Included
Active Guard		Included
Parking Assistant Plus		Included
Full LED Lights		Included
BMW Assist eCall		Included
BMW TeleServices		Included
ConnectedDrive Services		Included
Connected Package Pro Limited		Included
Drive Recorder		Included
Wireless Charging		Included
iDrive Controller non-touchpad		Included
Live Cockpit Pro (incl. Navi)		Included
WiFi Hotspot with complimantar		Included
Head-up Display		Included
SiriusXM with 360L incl. 1 Yea		Included
Hi-fi sound system		Included
Anthracite headliner		Included
Refrigerant		Included
Destination Charge	\$	995.00
Total Suggested Retail Price	\$	69,270.00

VIN: 5UXCR6C07P9P30932

Standard Features	Instrumentation and controls
Performance and efficiency	
- 3.0-liter BMW TwinPower Turbo inline 6-cylinder, 24-valve engine with eBoost 48V mild hybrid technology and variable valve control (Double-VANOS and Valvetronic) and high-precision direct injection	- 3-spoke leather-wrapped multi-function sport steering wheel
- Driving Dynamics Control with various driving modes	- Live Cockpit Pro features Navigation, digital instrument cluster, operated by voice and iDrive Controller
- 8-speed Sport Automatic transmission	Comfort and convenience
Handling, ride and braking	- Heated, power front sport seats including driver seat memory
- Dynamic Stability Control (DSC) with Dynamic Traction Control (DTC)	- Panoramic moonroof
- 4-wheel ventilated anti-lock disc brakes (ABS) with Dynamic Brake Control (DBC) and Cornering Brake Control (CBC)	- Comfort Access keyless entry
- xDrive all-wheel-drive system	- Rain-sensing windshield wipers
Connectivity	- Ambient lighting
- Apple CarPlay and Android Auto compatibility	Safety and security
- Connected Package Pro features Real-Time Traffic, On-Street Parking Info (select cities), and BMW Remote Services	- Full LED Headlights
- Remote Software Upgrade capable	- Front and rear Head Protection System (HPS) with side-impact airbags
Exterior	- Active Driving Assistant features Frontal Collision Warning, Active Blind Spot Detection, and Lane Departure Warning
- Power-folding, heated side mirrors	- Front and Rear Park Distance Control
- Satin Aluminum exterior trim and roof rails	Warranty
Audio system	- 4-year/50,000-mile New Vehicle Limited Warranty for Passenger Cars and Light Trucks 2023 Models
- HiFi Sound System	- 12-year Unlimited Mileage Rust Perforation Limited Warranty
- SiriusXM Satellite Radio with 1 year subscription	- 4-year Unlimited Mileage Roadside Assistance Program

BMW Ultimate Care™

Maintenance Program

For the first 3 years or

36,000 miles, whichever

comes first on scheduled

maintenance.

Your Maintenance Costs:

Engine Oil Services: \$0

Cabin Microfilter: \$0

Vehicle Checks: \$0

Air Filter: \$0

Spark Plugs: \$0

Brake Fluid: \$0

EPA DOT

Fuel Economy and Environment

Gasoline Vehicle

Fuel Economy

23

combined city/hwy

21

city

25

highway

4.3

gallons per 100 miles

You spend

\$4,000

more in fuel costs

over 5 years

compared to the

average new vehicle.

Annual fuel cost

\$2,400

Fuel Economy & Greenhouse Gas Rating (tailpipe only)

5

1 10

Best

This vehicle emits 389 grams CO₂ per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also create emissions; learn more at fueleconomy.gov.

Smog Rating (tailpipe only)

3

1 10

Best

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 28 MPG and cost \$8,000 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$3.65 per gallon . MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

fueleconomy.gov

Calculate personalized estimates and compare vehicles

Smartphone QR Code™

PARTS CONTENT INFORMATION

For Vehicles in this Car Line:

US/Canadian Parts Content: 32%

Major Source of Foreign Parts Content:

Note: Parts content does not include final assembly, distribution, or other non-parts costs.

For this Vehicle:

Final Assembly Point: SPARTANBURG, SC, USA

Country of Origin:

Engine: AUSTRIA

Transmission: GERMANY

GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score ★★★★★

Based on the combined ratings of frontal, side and rollover. Should ONLY be compared to other vehicles of similar size and weight.

Frontal Crash

Driver Passenger

★★★★★

Based on the risk of injury in a frontal impact. Should ONLY be compared to other vehicles of similar size and weight.

Side Crash

Front seat Rear seat

★★★★★

Based on the risk of injury in a side impact.

Rollover

★★★★★

Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars(★★★★★)with 5 being the highest.

Source: National Highway Traffic Safety Administration (NHTSA)

www.safercar.gov or 1-888-327-4236

This vehicle is equipped with a front bumper that has been tested at an impact speed of 2.5 miles per hour and a rear bumper that has been tested at an impact speed of 2.5 miles per hour, and has sustained no damage to the vehicle's body and minimal damage to the bumper and attachment hardware. Minimal damage to the bumper means damage that can be repaired with the use of common repair materials and without replacing any parts. The stronger the bumper, the less likely the car will require repair after a low-speed collision.

BMW of North America, LLC
Woodcliff Lake, NJ 07677

VPC Location: Plant Spartanburg

Port of Entry: GREENVILLE-SPARTANBURG

Sold To:
BMW of Murrieta/EAN Holdings L
600 Corporate Park Drive
St Louis MO
(314) 512-3575 63105-0000

Ship To:
EHI PDI - WAUKESHA, WI
S17W22650 LINCOLN AVE
WAUKESHA WI
(262) 544-8330 53186-0000

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