BMW X5 xDrive35i

VIN number: **5UXKR0C57JL075301**

TECHNICAL SPECIFICATIONS

MAKE
BMW

MODEL
X5 XDRIVE35I

BODY TYPE
Crossover (SAV), 5 doors (SAV)

MODEL YEAR
2018

ENGINE
N55

ENGINE POWER
225KW

TRANSMISSION
AUT

STEERING
Left side

WHEELS
AWD

VEHICLE AT A GLANCE

Mileage

Found signs of mileage forgery

Theft

This vehicle has not been reported as stolen

Average price

Comparable used car market average price was not found

Safety ratings

Vehicle specific safety ratings were not found

Average mileage

Comparable used car market average mileage was not found

Damage

This vehicle has not been reported as damaged

CAR HISTORY

ALL | INFORMATION | NOTICE | WARNING

Was manufactured, United States of America (the) 2018-06
The country indicates the location or registered address of the manufacturing facility or assembly plant. The date might be approximate.

Was registered, United States of America (the) 2018-07
The record represents the date and the country in which the vehicle was initially registered.

Was inspected, United States of America (the) 2019-05
The vehicle was inspected and might have been serviced at the dealership, independent repair shop or garage.

Was inspected, United States of America (the) 2021-02
The vehicle was inspected and might have been serviced at the dealership, independent repair shop or garage.

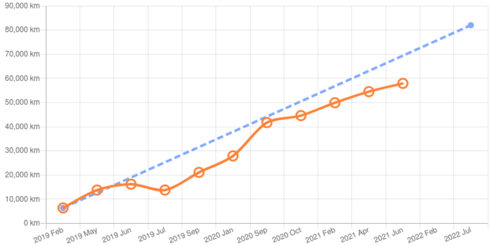
Was inspected, United States of America (the) 2021-04
The vehicle was inspected and might have been serviced at the dealership, independent repair shop or garage.

LATEST MAINTENANCE

Engine oil maintenance
April 2021

Brake fluid maintenance
February 2021

MILEAGE



Actual Mileage

Mileage: 57,952 km

Date: 2021 Jun

Estimated Mileage

Mileage: 82,030 km

Date: 2022 Jul

DAMAGE HISTORY NOT FOUND

MANUFACTURER RECALLS

Component

EQUIPMENT ELECTRICAL

Initiator

MFR

Component

SUSPENSION

Initiator

MFR

Component

SUSPENSION FRONT CONTROL ARM LOWER ARM

Initiator

MFR

PROS & CONS

- ⊕ **Wide range of powerful and relatively efficient engines**
- ⊕ **A host of innovative features and leading-edge technology**
- ⊕ **Interior quarters are quiet and comfortable**
- ⊕ **Generous trunk capacity**

- ⊖ **Evolutionary styling doesn't stand out in a crowded class**
- ⊖ **Some interior materials are a bit below segment standards**

CONSUMER RATING

Total Rating

4.4/5

★★★★⯪

Consumer rating type Overall

Driving

4 ★★★★☆

Consumer rating type Overall

Comfort

4.8 ★★★★★

Consumer rating type Overall

Interior

4 ★★★★☆

Consumer rating type Overall

Utility

4 ★★★★☆

Consumer rating type Overall

Technology

4.2 ★★★★☆

Consumer rating type Overall

Performance

4.8 ★★★★★

Consumer rating type Overall

Quality

4.4 ★★★★⯪

Consumer rating type Overall

Reliability

4.4 ★★★★⯪

Consumer rating type Overall

Styling

4.9 ★★★★★

STOLEN VEHICLE CHECK

Country ✓
Canada
Source
Police
Stolen vehicle database
Availability
No records found

Country ✓
Hungary
Source
Police
Stolen vehicle database
Availability
No records found

Country ✓
Italy
Source
Police
Stolen vehicle database
Availability
No records found

Country ✓
Lithuania
Source
Police
Stolen vehicle database
Availability
No records found

Country ✓
Netherlands
Source
Police
Stolen vehicle database
Availability
No records found

Country ✓
Romania
Source
Police
Stolen vehicle database
Availability
No records found

Country ✓
New Zealand
Source
Police
Stolen vehicle database
Availability
No records found

Country ✓
Slovenia
Source
Police
Stolen vehicle database
Availability
No records found

Country ✓
South Africa
Source
Police
Stolen vehicle database
Availability
No records found

Country ✓
Ukraine
Source
Police
Stolen vehicle database
Availability
No records found

Country ✓
United States
Source
Police
Stolen vehicle database
Availability
No records found

Country ✓
Australia
Source
Police
Stolen vehicle database
Availability
No records found

Country ✓
Mexico
Source
Police
Stolen vehicle database
Availability
No records found

EQUIPMENT

Code	Description
01CA	Selection of COP-relevant vehicles
0212	Equipment, brake syst. country-specific
0245	Steering wheel column adjustment,electr.

0248	Steering wheel heater
0255	Sports leather steering wheel
0258	Tyres with runflat properties
02D4	BMW LA wheel, star spoke 449
02TB	Sport automatic gearbox
02VB	Tyre pressure display
0302	Alarm system
0319	Integrated universal remote control
0322	Comfort access
03AG	Reversing camera
03AT	Roof rails aluminium satinated
03E2	Exterieur-Design Pure Experience
03MB	Indiv. Ext. Line, burnished aluminium
0402	Panorama glass roof
0420	Sun protection glazing
0423	Floor mats velours
0430	Interior/outside mirror with auto dip
0441	Smoker package
0459	Seat adjustment, electric, with memory
0488	Lumbar support, driver and passenger
0493	Storage compartment package
0494	Seat heating driver/passenger
0496	Seat heating, rear
04AC	Fine wood trim poplar grain
04NB	Autom. climate control with 4-zone ctrl
04NE	Blow-by heater
0508	Park Distance Control (PDC)
0522	Xenon Light
0524	Adaptive Headlights
0563	Light package
0575	Additional 12V sockets
05A1	LED Fog lights

0609	Navigation system Professional
0645	BMW US Radio
0655	Satellite tuner
0676	HiFi speaker system
06AC	Intelligent emergency call
06AE	Teleservices
06AK	Connected Drive Services
06AM	Real-Time Traffic Information
06AP	Remote Services
06NP	Telephony USA
0775	Headlining anthracite
0823	Hot-climate version
0845	Acoustic fasten seat belt reminder
0853	Language version, English
08KL	Oil service interval 15,000 km/12 months
08R9	Refrigerant R1234yf
08S4	Decoding, variable light distribution
08SL	Trailer coupling preparation
08SM	Car ident. number visible from outside
08TN	Daytime driv.lights adjus.via light menu
0992	Control of number-plate attachment
09AA	Outer skin protection
A090	90 Ah AGM battery
HUTR	
LEDE	Leather equipment

COLOR MATCH

You'll need to know your vehicle's color code to find it on the chart below to ensure a correct match. Under the hood, under the front strut tower, on the firewall, or on the passenger side wheel housing, the paint code can be found.

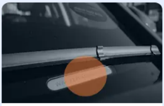
COLOR	COLOR DESCRIPTION	COLOR CODE
🟦	**Lupin Blue**	**M25**
🟨	**Kalamata Metallic Matte (Water-Base Only)**	**M41**
🟥	**Racing Red**	**M4D**
⬛	**Black (Water-Based)**	**NC9**
🟥	**Mars Red**	**WM4R**

CHECKLIST

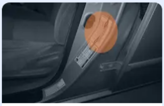
STEP 1

Check if the VIN in registration documents matches with VIN found in the vehicle

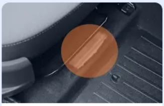
Most common VIN locations



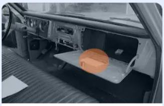
Behind the windshield



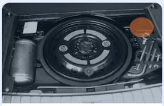
Driver or passenger door sill



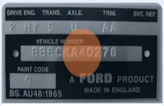
Passenger footwell



Glove box



Near spare tire



Under the hood most likely near suspension struts

STEP 2

Check for water damage

- **Under carpets and seats**
- **Spare tire**
- **Water lines in sides of the trunk**
- **Lots of rust / dirt underneath the car**
- **Moldy smell**
- **Wierd eletrical issues**

STEP 3

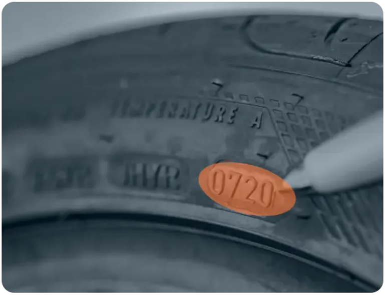
Check condition of the vehicle

1. Check tire wear and manufacture date

Tires play one of the biggest roles in the vehicle safety - make sure there is enough thread left to drive safely. If it is not evenly worn between tires, it could be a sign of misaligned wheels, possibly after accident.
Some manufacturers recommend that tires be replaced they reach the age of six years. Check how old are your tires:

Enter 4 digits tire DOT number

CHECK



2. Check for fluid leakage

Check for visible fluid spots underneath the car and under the hood. The most common leaking areas are hose connectors and bends.

3. Check exhaust smoke

Check the color of the smoke and it's intensity. Tiny amount of smoke emitted when the vehicle starts is fine, but if smoke does not stop after couple of minutes that could be a sign of blown head gasket. Diagnose the head gasket failure by removing oil cap, starting the engine and checking if there are any bubbles forming.

4. Check for glass cracks

Small cracks can quickly start forming bigger cracks, cracks bigger than 10cm can cause problems passing technical inspection.

5. Check if all windows are original / from same manufacturer

If one or more windows are not original, that could be a cause of concern - window could have been replaced after a crash or theft.