





THE ALL-NEW BMW 2 SERIES ACTIVE TOURER. MODERN AND LIFESTYLE-ORIENTED CROSSOVER MODEL.



A modern front end with larger BMW kidney grille and LED headlights



Dynamic silhouette, powerful rear end with broad shoulders.





THE ALL-NEW BMW 2 SERIES ACTIVE TOURER. EXTERIOR DESIGN.



→ Width: 1,824 mm | + 24 mm → Me AT 2235

Increased wheel diameter.



Track widths:

Front: 1,586 mm | + 25 mm

Rear: 1,588 mm | + 26 mm

THE ALL-NEW BMW 2 SERIES ACTIVE TOURER. FUNCTIONALITY.



THE ALL-NEW BMW 2 SERIES ACTIVE TOURER. PROGRESSIVE PREMIUM AMBIENCE FOR THE INTERIOR.



THE ALL-NEW BMW 2 SERIES ACTIVE TOURER. BMW iDrive WITH BMW OPERATING SYSTEM 8.



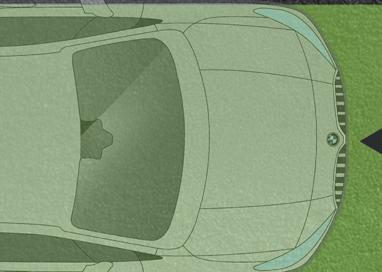
THE ALL-NEW BMW 2 SERIES ACTIVE TOURER. EXCEPTIONALLY WIDE RANGE OF STANDARD EQUIPMENT.



THE ALL-NEW BMW 2 SERIES ACTIVE TOURER. NUMEROUS DRIVER ASSISTANCE SYSTEMS.







50 m

Unique in the segment:

Cruise Control with brake function Lane departure warning

Steering and Lane Control Assist.



Parking Assistant with Active PDC and Reversing Assistant as standard.







THE ALL-NEW BMW 2 SERIES ACTIVE TOURER. ATTRACTIVE PACKAGES.



	BMW 218i
Drive architecture	Front wheel drive
Engine	3-cylinder, 136 hp / 230 Nm
Consumption	6.9 L/100km (VES band B)
Acceleration	9.0 sec (0 - 100 km/h)

THE ALL-NEW BMW 2 SERIES ACTIVE TOURER. LAUNCH EDITION HIGHLIGHTS.

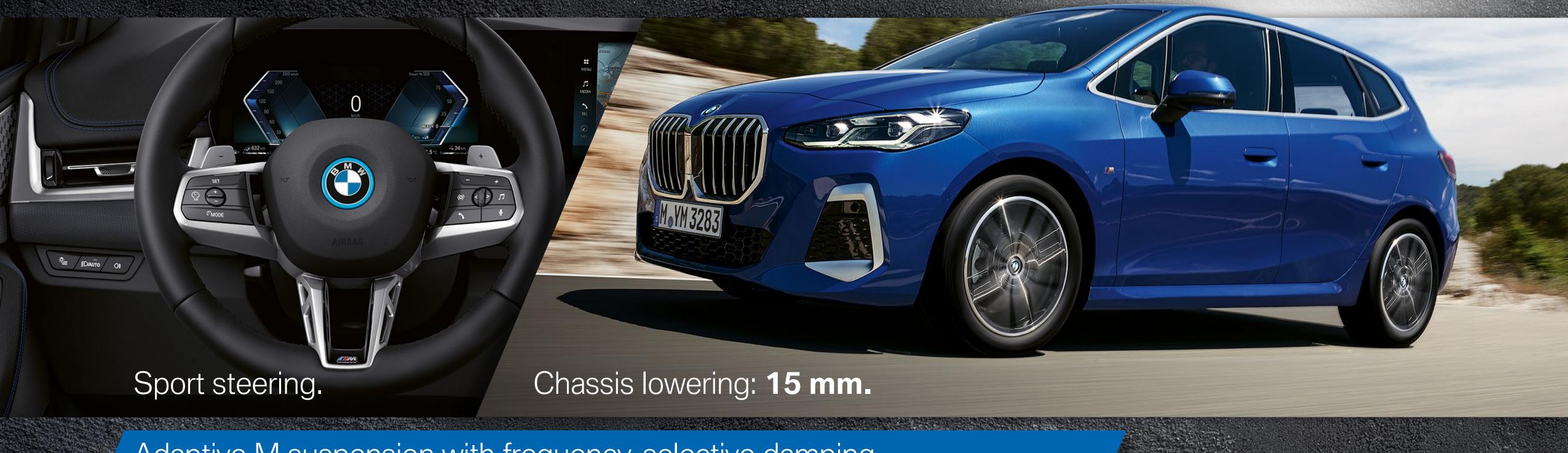












Adaptive M suspension with frequency-selective damping.



A STRONG HERITAGE.

2021

The all-new BMW 2 Series Coupé

Continues the **long tradition** of particularly driver-oriented, compact and powerful 2-door models.

 1986 — BMW M3 Coupé

2011

BMW 1 Series M Coupé









THE ALL-NEW BMW 2 SERIES COUPÉ. TRADITIONAL YET MODERN DESIGN.





THE ALL-NEW BMW 2 SERIES COUPÉ. ENGINE PORTFOLIO.

Drive architecture

Engine

Output

Acceleration

BMW 220i M Sport

Rear wheel drive

In-line four-cylinder

184 hp / 300 Nm

7.5 sec (0 - 100 km/h)

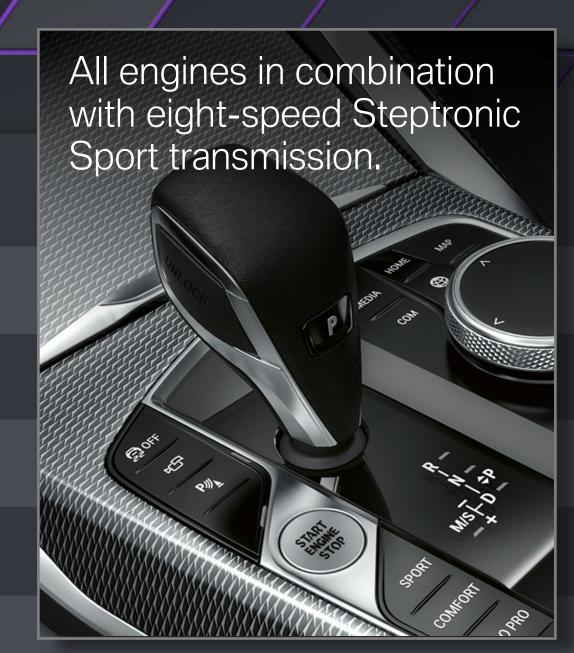
BMW M240i xDrive

All wheel drive

In-line six-cylinder

374 hp / 500 Nm

4.3 sec (0 - 100 km/h)







THE ALL-NEW BMW 2 SERIES COUPÉ. TECHNICAL HIGHLIGHTS COMPARED TO PREDECESSOR.



THE ALL-NEW BMW M240i xDrive. UNMATCHED DRIVING DYNAMICS.



Optimum traction.

Rear-axle limited-slip differential as standard on the BMW M240i xDrive. Limited-slip effect 0 to 100%.

Rear-axle-oriented all-wheel system BMW xDrive.

Comfort and Dynamics.

Adaptive M suspension fitted as standard, electronically controlled dampers.

Increased sizes.*

Track width front: +63 mm. Track width rear: +35 mm.



Optimised aerodynamics. Aerodynamic lift: - 50%.*

Revised underbody concept on the BMW M240i xDrive.

M Sport brakes.

19-inch M light alloy wheels with mixed tyres.

* Compared with predecessor.



4.3 sec. [0-100 km/h]

M Launch Control and M Sprint function.









BMW 2 SERIES MEDIA LAUNCH. DIGITAL PRODUCTS AND SERVICES.



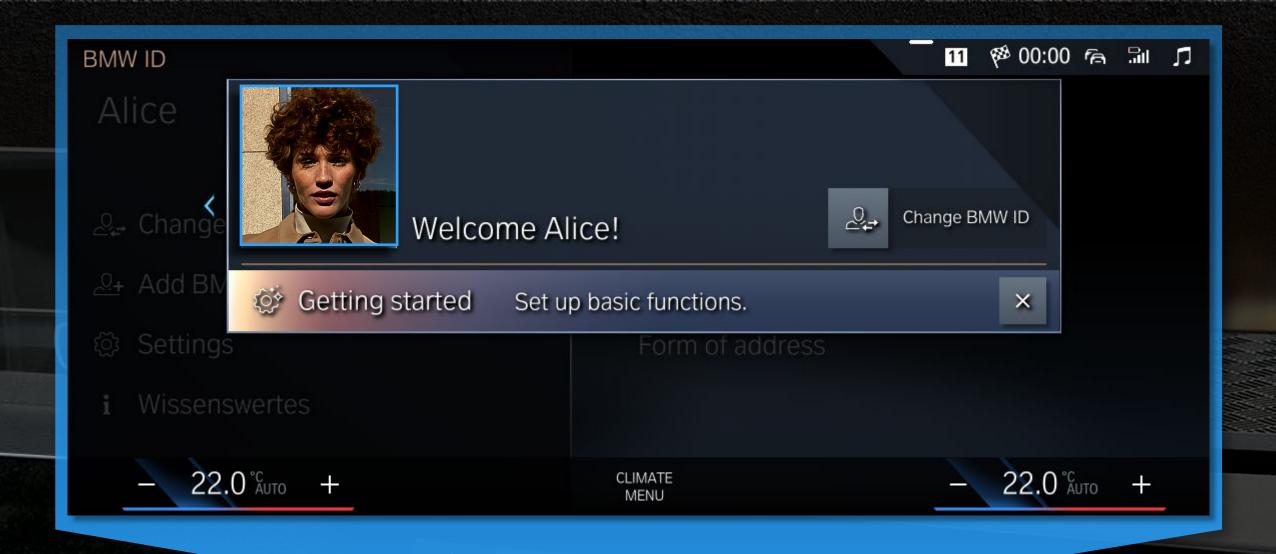


TOP OF THE LINE DIGITAL PRODUCTS AND SERVICES.



THE ULTIMATE IN PERSONALISATION. BMW ID.









O1 Unlock car.
Hold iPhone to door handle.

O2 Start engine.
Place iPhone in smartphone tray.

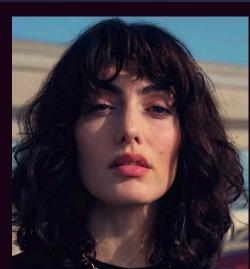


03 Invite friends.

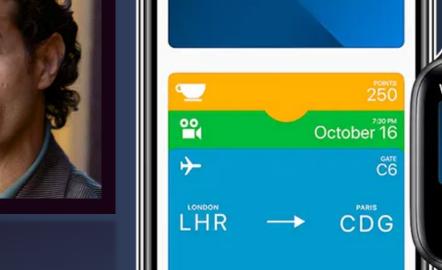




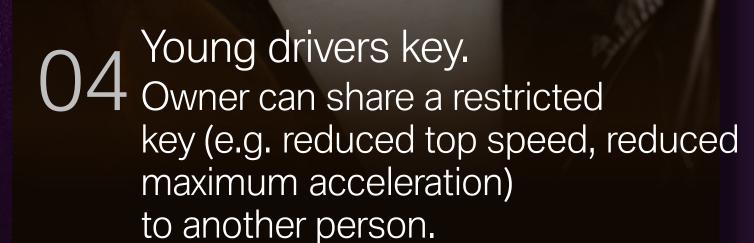








Wallet



O5 Also comes with "Key Card": Credit Card shaped NFC card which can be activated and used as a key.

Each key holder can also use a compatible smartwatch as a key.

Double Click



OPERATING SYSTEM 8. BMW DIGITAL KEY PLUS.

Great Entrance Moments:



MY BMW APP – THE DIGITAL COMPANION.

Receiving information about the car's status (lock/unlock, charging status, climate, location etc.)

➤ Planning travel routes and transferring them to the car.



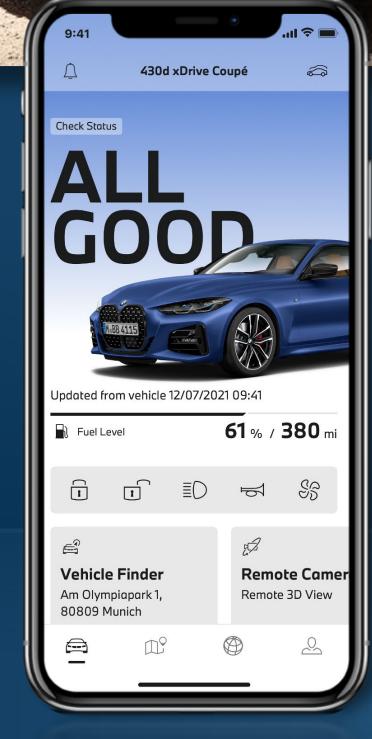
➤ BMW Explore Tab: News from the brand.



This is how sensors, the sensory organs in your BMW, work.

Cars can't run without them: sensors. You can find them in the engine, in the airbags, on the wheels. They're key for recording the vehicle's environment





Digital Tyre Diagnosis:
The My BMW App displays the wheel-specific tyre pressure as well as the wear status.
The My BMW App also informs the customer about necessary tyre service actions e.g. if a loss of tyre pressure is detected.

