

# Parkopedia expands partnership and global parking services across Europe and North America

*Parkopedia has expanded its successful pre-existing partnership with Mercedes-Benz to offer parking and in-car payment services across North America and Europe.*

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Parkopedia builds upon its global parking service partnership with Mercedes-Benz AG, which dates back to 2018

- Parkopedia in-car parking reservations are now available in models with the automaker's 'MBUX' infotainment system in over 5000 locations in North America

- Parkopedia on-demand parking payments are now available across 14 European countries, with reservations possible in four countries

- Drivers also receive Parkopedia's market-leading on- and off-street parking data including dynamic availability predictions



The automaker's latest MBUX infotainment system seamlessly integrates Parkopedia's parking data, dynamic availability predictions and in-car transactions.

Parkopedia's parking reservation and payment services are now available in Mercedes-Benz models across more than 5000 locations in North America. The automaker's latest 'MBUX' infotainment system uses Parkopedia data and in-car payment technology to simplify the process of finding, reserving and paying for parking and to provide desirable software features to North American customers, ensuring a seamless behind-the-wheel experience. This builds upon the companies' long-standing relationship, which dates back to 2018 and continues to form part of the automaker's market-leading 'digital experience', offering its drivers personalised in-car services and top-end luxury.

Drivers can access Parkopedia parking information directly through their infotainment system, covering everything from parking opening times and restrictions, to costs and height restrictions.

The new head unit provides improved parking search functionality and makes it easy to locate suitable parking close to points of interest or a vehicle's current location, offering drivers the greatest possible convenience.

In Europe, Mercedes-Benz drivers can also now pay for parking in 14 countries, following the successful initial launch with Parkopedia. Included countries for on-demand payments are Germany, France, Italy, Spain, Netherlands, Belgium, Sweden, Portugal, Austria, Switzerland, Denmark, Finland, Norway and Slovenia. Meanwhile, parking reservations can be made in Germany, France, Italy and Belgium.

The automaker's latest infotainment system seamlessly integrates Parkopedia parking data, dynamic availability predictions and in-car transactions, enabling drivers to easily find, reserve and navigate to suitable parking locations and pay from the comfort of their vehicle. Motorists can search for specific parking locations or browse through nearby car parks to their end destination with recent searches and relevant parking details displayed on-screen to assist in making informed parking decisions.

Drivers can also pre-book parking before a trip by selecting applicable parking locations and reserving a space via the infotainment system. The system enables motorists to select check-in and check-out times, view the total cost and confirm their booking, at which point drivers will be sent a QR code to scan when arriving at the car park to gain entry in the absence of Automatic Number Plate Recognition (ANPR).

Markus Dohl, VP of Sales & Business Development Europe at Parkopedia, said: "Parkopedia and Mercedes-Benz have a well-established and successful global partnership spanning over half a decade. We are pleased to be building upon this further with the latest roll-out of desirable connected parking services into North America and expanding our coverage in Europe."

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#### About Parkopedia

Parkopedia is the leading connected car services provider used by automakers, organisations and millions of drivers around the world. Parkopedia helps drivers find and pay for parking, EV charging, fuel and tolls across 90 countries. Parkopedia is also developing highly detailed parking maps and corresponding algorithms to help drivers and self-driving vehicles navigate to an open parking space indoors. Visit [business.parkopedia.com](https://business.parkopedia.com) for more information.

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