



Depending on your smartphone or smartwatch model, you can lock, unlock, and start your compatible BMW with the BMW Digital Key or the BMW Digital Key Plus.

With the **BMW Digital Key Plus**, your BMW unlocks automatically when you approach it. Additional comfort functions are available on your smartphone or smartwatch when you are close to the vehicle. To start the engine, your mobile device just needs to be in the passenger area. Data is transmitted via "ultrawideband" (UWB) and Bluetooth®.

With the **BMW Digital Key**, you have to hold your smartphone or smartwatch against the door handle to unlock the vehicle and place it in the smartphone tray to start the engine. Data is transmitted via the "Near Field Communication" (NFC) mobile standard.

Please note: Only the smartphones and smartwatches on the following list are officially supported. The BMW Digital Key may already work with new devices before they are added to the list, but BMW does not offer support in this case.

This information is valid as of May 2025.  
Models may change without prior notice.



The **BMW Digital Key Plus** is currently available for the following smartphones and smartwatches from Apple, Samsung, Google, and Motorola.

Please note: If a mobile device does not support the BMW Digital Key Plus, the reduced range of functions based on NFC technology corresponds to the "BMW Digital Key."

### **Compatible Apple devices:**

- Apple iPhone 16 / 16 Plus / 16 Pro / 16 Pro Max with iOS 17.1.1 or newer
- Apple iPhone 15 / 15 Plus / 15 Pro / 15 Pro Max with iOS 17.1.1 or newer
- Apple iPhone 14 / 14 Plus / 14 Pro / 14 Pro Max with iOS 15 or newer
- Apple iPhone 13 / 13 Pro / 13 Pro Max / 13 mini with iOS 15 or newer
- Apple iPhone 12 / 12 Pro / 12 Pro Max / 12 mini with iOS 15 or newer
- Apple iPhone 11 / 11 Pro / 11 Pro Max with iOS 15 or newer
- Apple Watch Ultra 2 / Ultra / Series 10 / 9 / 8 / 7 / 6 with watchOS 8 or newer



The **BMW Digital Key Plus** is currently available for the following smartphones and smartwatches from Apple, Samsung, Google, and Motorola. Please note: If a mobile device does not support the BMW Digital Key Plus, the reduced range of functions based on NFC technology corresponds to the "BMW Digital Key."

**Compatible Samsung devices with Android 13 or newer:**

- Samsung Galaxy S24+ / S24 Ultra
- Samsung Galaxy S23+ / S23 Ultra
- Samsung Galaxy S22+ / S22 Ultra
- Samsung Galaxy S21+ / S21 Ultra
- Z Fold6 / Z Fold SE / Z Fold5 / Z Fold4 / Z Fold3 / Z Fold2
- Note20 Ultra

**Compatible Google devices:**

- Google Pixel 9 Pro / 9 Pro XL / 9 Pro Fold
- Google Pixel 8 Pro / 7 Pro / 6 Pro / Fold with Android 13 or newer
- Google Pixel Watch 3 with Wear OS 5

**Compatible Motorola devices:**

- Motorola Edge 50 Ultra with Android 14 or newer



The **BMW Digital Key** is currently available for the following smartphones and smartwatches from Apple, Samsung, Google, Motorola, Xiaomi, OnePlus, and OPPO:

**Compatible Apple devices:**

- Apple iPhone 16 / 16 Plus / 16 Pro / 16 Pro Max\* with iOS 17.1.1 or newer
- Apple iPhone 15 / 15 Plus / 15 Pro / 15 Pro Max with iOS 17.1.1 or newer
- Apple iPhone 14 / 14 Plus / 14 Pro / 14 Pro Max with iOS 13.6 or newer
- Apple iPhone 13 / 13 Pro / 13 Pro Max / 13 mini with iOS 13.6 or newer
- Apple iPhone 12 / 12 Pro / 12 Pro Max / 12 mini with iOS 13.6 or newer
- Apple iPhone 11 / 11 Pro / 11 Pro Max / SE (3rd gen.) / SE (2nd gen.) with iOS 13.6 or newer
- Apple iPhone XS / XS Max / XR with iOS 13.6 or newer
- Apple Watch Ultra 2 / Ultra / Series 10 / 9 / 8 / 7 / 6 / 5 / SE (2nd gen.) / SE (1st gen.) with watchOS 6.2.8 or newer

\* The device is generally compatible but may require special positioning in the tray due to its size and shape. Positioned in this way, the device should function properly, but BMW does not guarantee functionality and does not offer support in this regard.



The **BMW Digital Key** is currently available for the following smartphones and smartwatches from Apple, Samsung, Google, Motorola, Xiaomi, OnePlus, and OPPO:

**Compatible Samsung devices with Android 13 or newer:**

- Samsung Galaxy S24 / S24+ / S24 Ultra / S24 FE
- Samsung Galaxy S23 / S23+ / S23 Ultra / S23 FE
- Samsung Galaxy S22 / S22+ / S22 Ultra\*
- Samsung Galaxy S21 / S21+ / S21 Ultra / S21 FE
- Samsung Galaxy S20 / S20+ / S20 Ultra
- Samsung Z Fold6 / Z Fold SE / Z Fold5 / Z Fold4 / Z Fold3 / Z Fold2
- Samsung Z Flip6 / Z Flip5 / Z Flip4 / Z Flip3 / Z Flip 5G
- Samsung Note20 / Note20 Ultra

\* The device is generally compatible but may require special positioning in the tray due to its size and shape. Positioned in this way, the device should function properly, but BMW does not guarantee functionality and does not offer support in this regard.



The **BMW Digital Key** is currently available for the following smartphones and smartwatches from Apple, Samsung, Google, Motorola, Xiaomi, OnePlus, and OPPO:

**Compatible Google devices with Android 13 or newer:**

- Google Pixel 9 / 9 Pro / 9 Pro XL / 9 Pro Fold
- Google Pixel 8 / 8a / 8 Pro\*
- Google Pixel 7 / 7a / 7 Pro
- Google Pixel 6 / 6a / 6 Pro / Fold
- Google Pixel Watch 3 with Wear OS 5

**Compatible Motorola devices with Android 14 or newer:**

- Motorola Edge 50 Ultra / Razr 50 Ultra / Razr+ 2024

\* The device is generally compatible but may require special positioning in the tray due to its size and shape. Positioned in this way, the device should function properly, but BMW does not guarantee functionality and does not offer support in this regard.



The **BMW Digital Key** is currently available for the following smartphones and smartwatches from Apple, Samsung, Google, Motorola, Xiaomi, OnePlus, and OPPO:

**Compatible Xiaomi devices with Android 13 or newer:**

- Xiaomi 14 / 14T / 14T Pro / 14 Ultra
- Xiaomi 13 / 13T / 13 Pro / 13T Pro / 13 Ultra
- Xiaomi 12 / 12 Pro / Mix Flip

**Compatible OnePlus devices with Android 13 or newer:**

- OnePlus 12 / 11\* / Open

**Compatible OPPO devices with Android 13 or newer:**

- OPPO Find X8 / X8 Pro
- OPPO N3 / N3 Flip

\* The device is generally compatible but may require special positioning in the tray due to its size and shape. Positioned in this way, the device should function properly, but BMW does not guarantee functionality and does not offer support in this regard.