

## What devices support eSIM?

The list below is constantly expanding as more eSIM-compatible devices get released into the market.

### APPLE\*

iPhone 14

iPhone 14 Plus

iPhone 14 Pro

iPhone 14 Pro Max

iPhone 13

iPhone 13 Mini

iPhone 13 Pro

iPhone 13 Pro Max

iPhone 12

iPhone 12 Mini

iPhone 12 Pro

iPhone 12 Pro Max

iPhone 11

iPhone 11 Pro

iPhone 11 Pro Max

iPhone XS

iPhone XS Max

iPhone XR

iPhone SE (2020)

iPhone SE (2022)

iPad Air (3rd generation)

iPad Air (4th generation)

iPad Air (5th generation)

iPad Pro 11-inch (1st generation)

iPad Pro 11-inch (2nd generation)

iPad Pro 11-inch (3rd generation)

iPad Pro 12.9-inch (3rd generation)

iPad Pro 12.9-inch (4th generation)

iPad Pro 12.9-inch (5th generation)

iPad Pro 12.9-inch (6th generation)

iPad (7th generation)

iPad (8th generation)

iPad (9th generation)

iPad (10th generation)

iPad Mini (5th generation)

iPad Mini (6th generation)

\*The following Apple devices DO NOT have eSIM capability:

- iPhone devices from Mainland China.
- iPhone devices from Hong Kong and Macao (except for the iPhone 13 Mini, iPhone 12 Mini, iPhone SE 2020, and iPhone XS).

\*Only iPad devices with Wi-Fi + Cellular features are supported.

\*For iPhones and iPads purchased in TURKEY:

• If you're setting up your device for the first time after June 23, 2020, your eSIM will activate after installation. Contact your carrier if you don't have eSIM enabled.

• For devices set up before the above date, follow the steps in this link to activate your eSIM. The procedure may require you to erase your device's data – please make sure you back up your device beforehand.

## SAMSUNG\*

Galaxy A54 5G\*

Galaxy S23

Galaxy S23+

Galaxy S23 Ultra

Galaxy S22 5G

Galaxy S22+ 5G

Galaxy S22 Ultra 5G

Galaxy S21 5G\*

Galaxy S21+ 5G\*

Galaxy S21 Ultra 5G\*

Galaxy S20 5G

Galaxy S20

Galaxy S20+ 5G

Galaxy S20+

Galaxy S20 Ultra 5G

Galaxy S20 Ultra

Galaxy Z Flip

Galaxy Z Flip 3 5G

Galaxy Z Flip 4

Galaxy Z Flip 5

Galaxy Z Fold

Galaxy Z Fold 2

Galaxy Z Fold 3

Galaxy Z Fold 4

Galaxy Z Fold 5

Galaxy Note 20

Galaxy Note 20 5G

## Galaxy Note 20 Ultra

### Galaxy Note 20 Ultra 5G

\*Most Samsung Galaxy devices purchased in South Korea do not support eSIMs, except for the Galaxy S23, S23+, S23 Ultra, Z Flip4, Z Fold4, Z Flip5, Z Fold5, and A54 5G.

\*Galaxy A54 5G eSIM availability may vary depending on country/region and carrier. Please contact your carrier or device manufacturer to confirm that your Galaxy A54 5G device is eSIM-capable.

\*The following Samsung Galaxy devices DO NOT have eSIM capability:

- All Galaxy devices originating from China, Hong Kong, and Taiwan.
- All Galaxy FE “Fan Edition” models.
- USA models of the Galaxy S20, S21\*, and Note 20 Ultra.

\*Galaxy S21 series devices (with the exception of FE models) from Canada and the USA may have eSIM capability as long as the One UI 4 update is installed. Please get in touch with your carrier or device manufacturer to confirm that your Samsung device is eSIM-capable.

## GOOGLE PIXEL

Pixel Fold

Pixel 7 Pro

Pixel 7a

Pixel 7

Pixel 6 Pro

Pixel 6a

Pixel 6

Pixel 5a

Pixel 5

Pixel 4a

Pixel 4

Pixel 4 XL

Pixel 3 & 3 XL\*

Pixel 3a & 3a XL\*

\*The following Google Pixel devices DO NOT have eSIM capability:

- Pixel 3 models originating from Australia, Taiwan, and Japan, and those purchased with service from US or Canadian carriers other than Sprint and Google Fi.
- Pixel 3a models purchased in South East Asia and with Verizon service.

## HAMMER\*

HAMMER Explorer PRO

HAMMER Blade 3

HAMMER Blade 5G

myPhone NOW eSIM

\*eSIM support is only available in certain regions. Please contact your carrier or device manufacturer to confirm that your Hammer device is eSIM-capable.

## HONOR\*

Honor Magic5 Pro

Honor Magic4 Pro

Honor 90

\*eSIM support is only available in certain regions. Please contact your carrier or device manufacturer to confirm that your Honor device is eSIM-capable.

## HUAWEI

Huawei P40

Huawei P40 Pro\*

Huawei Mate 40 Pro

\*The following HUAWEI devices DO NOT have eSIM capability:

- Huawei P40 Pro+
- All Huawei devices purchased in China are not eSIM capable.

## MOTOROLA\*

Motorola G53 5G

Motorola Razr 40 Ultra

Motorola Razr 2022

Motorola Razr 2019

Motorola Razr 5G

Motorola Edge+

Motorola Edge 40 Pro

\*eSIM support is only available in certain regions. Please contact your carrier or device manufacturer to confirm that your Motorola device is eSIM-capable.

## NOKIA\*

Nokia XR21

Nokia X30

\*eSIM support is only available in certain regions. Please contact your carrier or device manufacturer to confirm that your Nokia device is eSIM-capable.

## ONEPLUS\*

OnePlus 11

\*eSIM support is only available in certain regions. Please contact your carrier or device manufacturer to confirm that your OnePlus device is eSIM-capable.

## OPPO\*

OPPO Find N2 Flip

OPPO Find X3 Pro

OPPO Find X5  
OPPO Find X5 Pro  
OPPO Reno A

\*eSIM availability may vary depending on country/region and carrier. Please contact your carrier or device manufacturer to confirm that your Oppo device is eSIM-capable.

RAKUTEN\*

Rakuten Big  
Rakuten Big S  
Rakuten Mini  
Rakuten Hand

\*eSIM support is only available in Japan and certain regions. Please contact your carrier or device manufacturer to confirm that your Rakuten device is eSIM-capable.

SHARP\*

AQUOS Sense4 Lite  
AQUOS R7  
AQUOS Wish  
AQUOS Zero6  
AQUOS Sense6

\*eSIM support is only available in Japan and certain regions. Please contact your carrier or device manufacturer to confirm that your Aquos device is eSIM-capable.

SONY\*

Sony Xperia 1 V  
Sony Xperia 1 IV  
Sony Xperia 5 IV  
Sony Xperia 10 III Lite  
Sony Xperia 10 IV

\*eSIM availability may vary depending on country/region and carrier. Please contact your carrier or device manufacturer to confirm that your Xperia device is eSIM-capable.

XIAOMI\*

Xiaomi 13 Pro  
Xiaomi 13 Lite  
Xiaomi 13  
Xiaomi 12T Pro  
Xiaomi Redmi Note 11 Pro 5G\*

\*eSIM availability may vary depending on country/region and carrier. Please contact your carrier or device manufacturer to confirm that your Xiaomi

device is eSIM-capable.

\*Redmi Note 11 Pro 5G eSIM support is only available in Japan. Please contact your carrier or device manufacturer to confirm that your Redmi Note 11 Pro 5G device is eSIM-capable.

## OTHERS\*

Nuu Mobile X5

Gemini PDA 4G+Wi-Fi

Fairphone 4

\*eSIM availability may vary depending on country/region and carrier. Please contact your carrier or device manufacturer to confirm that your device is eSIM-capable.

## WINDOWS 10\*/ WINDOWS 11 LAPTOPS

### ACER

Acer Swift 3

Acer Swift 7

Acer TravelMate P2

Acer TravelMate Spin P4

Acer TravelMate P6

### ASUS

ASUS Mini Transformer T103HAF

ASUS NovaGo TP370QL

ASUS Vivobook Flip 14 TP401NA

### DELL

Dell Latitude 7210 2-in-1

Dell Latitude 9410

Dell Latitude 7310

Dell Latitude 7410

Dell Latitude 9510

Dell Latitude 5410

Dell Latitude 5411

Dell Latitude 5511

### HP

HP Elitebook G5

HP Probook G5  
HP Zbook G5  
HP Spectre Folio 13

## LENOVO

ThinkPad X1 Titanium Yoga 2 in 1  
ThinkPad X1 Carbon Gen 9  
ThinkPad X1 Fold  
ThinkPad X1 Nano  
ThinkPad X12 Detachable  
Lenovo Flex 5G  
Lenovo Yoga C630  
Lenovo Miix 630  
Lenovo Yoga 520  
Lenovo Yoga 720 (2-in-1 models)

## SURFACE\*

Surface Pro 9  
Surface Go 3  
Surface Pro X  
Surface Duo 2  
Surface Duo

\*For Windows 10: Your PC needs to have Windows 10 version 1703 or later for you to use an eSIM. The device also needs to be LTE-ready.

\*Surface: Any AT&T-locked devices will not support eSIMs. If your device was purchased through another carrier, the carrier may have disabled eSIM capability in the Surface Duo. Please contact the carrier to confirm.

Still not sure if your device is eSIM-capable and unlocked? You can check this in your device settings (as outlined in the articles below) or contact your carrier or device manufacturer.