# **eSIM Install Instructions**

This document contains the instructions for installing an eSIM on iOS and Android devices either using the QR Code or doing a manual install.

# **Requirements for Installing eSIM**

Before you install your eSIM you'll need to make sure you have:

- A strong WiFi or 4G connection
- An eSIM compatible device
- The device is not locked to a specific carrier.

## Check Carrier Lock Status on iOS (iPhone/iPad) Devices

On iOS 14 and later, Open Settings, then select General and finally About.

If you see "No SIM Restrictions" in the Carrier Lock section, your device is unlocked.

Ceneral	About
Photos	4,586
Applications	71
Capacity	256 GB
Available	221.17 GB
Carrier	
Wi-Fi Address	
Bluetooth	
IMEI	
ICCID	
Modem Firmware	4.00.00
SEID	>
Carrier Lock	No SIM restrictions
Certificate Trust S	ettings >

If your device is currently locked to a specific carrier, you can contact your mobile phone provider to check if it can be unlocked. Devices purchased directly from Apple and not through a carrier's promotion will be unlocked. If you have remaining payments on the device to your carrier (e.g. T-Mobile) you will not be able to get your device unlocked until it is paid in full to the carrier.

### **Check Carrier Lock Status on Android Devices**

- 1. Access Settings from the drop-down menu or through your App Drawer.
- 2. Tap on Connections, Network & Internet, or other variations depending on brand and model.
- 3. Select Mobile network, Cellular network, or other variation depending on brand and model.
- 4. Tap on Advanced (if needed) and select Choose Network, Automatically select network, or another variant to open the list of carriers.
- 5. If several carriers appear, the chances are that your phone is unlocked and just needs the appropriate SIM card. For further confirmation, continue to Step 6.
- 6. Remove the old SIM card from your phone and insert the newly activated one from the other carrier. Try using mobile data to browse the internet but ensure that Wi-Fi is disabled.
- 7. If you successfully browsed the internet, your phone is definitely unlocked.

Aside from inserting a valid SIM card, you can try calling the current carrier to confirm the locked/unlocked status.

# Install on iPhone and iPad

# Using QR Code

Installation via the QR Code is the easiest way to get an eSIM installed.

### Step 1

There are 2 options for installing the QR Code on Apple iPhone/iPad devices

- 1. Open the camera on your device, scan the QR code and then tap "Mobile Plan"
- Go to "Settings"->"Cellular"->"Add eSIM" -> "Use QR Code" and scan the QR Code to install the eSIM

#### iOS 17 Photo Install

If you are on a device using iOS 17 or later, and have the QR Code on screen, you can still activate with the QR Code by taking a screen shot of the QR Code and saving the photo on your phone (Volume Up and Power button pushed simultaneously.)

Go to "Settings" -> "Cellular" -> "Add eSIM" -> "User QR Code" and toward the bottom of the screen select "Open Photos"

Select the screen shot you took of the QR Code and you continue the process from Step 2.

#### Manual Install

If you are unable to scan the QR Code, and aren't using iOS 17 or later to use the screenshot/photo method, the Manual install can be used.

Go to "Settings"->"Cellular"->"Add eSIM" -> "Use QR Code" then select "Enter Details Manually" at the bottom of the screen.

In the SM-DP+ Address, enter the SM-DP+ Address that was included with your eSIM details.

In the Activation Code, enter the Activation Code that was included with your eSIM details.

Select "Next" and then wait up to 10 minutes for the eSIM to install and activate, then select "Done".

Proceed to Step 3

Step 2

After scanning the QR Code, an Activate SIM screen will appear. Select "Continue" and allow up to 10 minutes for the eSIM to install and activate on the device. When it's finished, press "Done" and your device will be setup and ready to use the eSIM.

#### Step 3

After the eSIM is installed and activated, you have the option to give the eSIM a label. If you have multiple eSIMs installed on your device you will not be able to create a custom label for the eSIM.

Cancel	Done	Cancel
Mohile Plan I abels	Business	Mobile Plan Labels
Choose labels for each of your mobile plan	Mobile Data	Choose labels for each of your mobile plans.
	Personal	
LABEL FOR +44 7760 410260	Primary	B Primary
la Fillia y	Secondary	w rinnary /
LABEL FOR YOUR NEW Drei PLAN	Travel	LABEL FOR YOUR NEW Drei PLAN
Business	> CUSTOM LABEL	My eSIM
	My eSIM	× .
Continue		Continue

If you don't want to label your eSIM with a custom value tap "Continue" and proceed to step 4.

If you would like to give your eSIM a custom label, press the > next to the eSIM and select from one of the preset labels or type in your own custom label. When you are satisfied with your label, Press the "Done" button and then "Continue" on the list of eSIMs.

#### Step 4

Configure your Primary and eSIM settings.

< Back	K Back	< Back
Default Line Your default line is used to call or send messages to people who are not in your contacts. The people in your contacts can be assigned a preferred line at any time in the Contacts app.	<b>iMessage &amp; FaceTime</b> Choose which mobile plans you want to use with iMessage and FaceTime for your Apple ID.	Mobile Data Choose your default line for mobile data. If you want the best coverage, you can enable mobile data fallback.
Primary		🖾 My eSIM 🗸 🗸
My eSIM	■ Primary +44 7760 410260	
You can customise this later in Settings.	Wy eSIM Your new Drei plan	
		Allow Mobile Data Switching Turning this feature on will allow your phone to use mobile data from both lines depending on coverage and availability. You can change your selection later in Settings > Mobile Data > Mobile Data.
Continue	Continue	Done

- Set your Default Line to Primary and select "Continue"
- Set iMessage & FaceTime to Primary and select "Continue"
- Set Mobile Data to your newly installed eSIM and turn on "Allow Mobile Data Switching" (if desired) then select "Done"

Note: If you have purchased a plan with data roaming outside your destination and you don't wish your plan to begin immediately, select Primary for Mobile Data and then follow the instructions in Step 5 when you are ready to begin using your eSIM.

Allowing Mobile Data Switching will allow your device to switch between your primary data plan and the eSIM data plan depending on coverage. If you do not wish data to fall back on your primary plan while roaming, set Allow Mobile Data Switching to off.

#### Step 5

When you are ready to start using your eSIM, you'll need to turn the eSIM on and set data roaming to on.

Settings Mobile Data		K Mobile Data Drei		Kobile Data Drei	
Mobile Data	My eSIM >	Mobile Plan Label	My eSIM >	Mobile Plan Label	My eSIM 2
Personal Hotspot	On >	Turn On This Line		Turn On This Line	
Turn off mobile data to restrict all da including email, web browsing and p	ita to Wi-Fi, ush notifications.	DREI		DREI	
Default Voice Line	Primary >	Network Selection	02 - UK >	Network Selection	02 - UK 2
		My Number		My Number	
SIMs		Wi-Fi Calling	Off >	Wi-Fi Calling	Off
+44 7760 410260	On >	Calls on Other Devices	Off >	Calls on Other Devices	Off
🖾 My eSIM	On >	Voice & Data	4G >	Voice & Data	4G 2
Add eSIM		Mobile Data Network	>	Mobile Data Network	
MOBILE DATA FOR PRIMARY		Data Roaming		Data Roaming	
Current Period	145 GB	Network Provider Services		Network Provider Services	
Current Period Roaming	58.0 GB	SIM PIN	>	SIM PIN	:
Uninstalled Apps	52.1 GB				
System Services	9.2 GB >	Low Data Mode		Low Data Mode	0
NordVPN 9.1 GB		Low Data Mode helps reduce mobi Low Data Mode is turned on, auton background tasks, such as Photos paused.	le data usage. When natic updates and syncing, are	Low Data Mode helps reduce mobil Low Data Mode is turned on, auton background tasks, such as Photos paused.	le data usage. When natic updates and syncing, are
Safari 9.0 GB		Limit IP Address Tracking		Limit IP Address Tracking	

- Go to "Settings" -> "Cellular" or "Settings" -> "Mobile Data"
- Select the eSIM you setup and select "Turn On This Line" if it is not already on.
- Select "Data Roaming" and toggle it to on
- Select your Primary SIM and if Data Roaming is enabled, toggle it off to only use data on the eSIM.

# Install on Android

### Using QR Code

Installation via the QR Code is the easiest way to get an eSIM installed.

#### Step 1

There are 2 options for installing the QR Code on Apple iPhone/iPad devices

- 1. Open the camera on your device, scan the QR code and then tap "Add Plan to Phone"
- 2. Go to "Settings"->"Connections"->"SIM Manager" -> "Add eSIM" and scan the QR Code to install the eSIM

#### Manual Install

If you are unable to scan the QR Code, you can manually set it up. Go to Go to "Settings"->"Connections"->"SIM Manager" -> "Add eSIM" and the QR Code reader will open. Toward the bottom of the screen select "Enter Activation Code" and then select "Enter Manually" and follow the on screen guide to enter the details.



After scanning the QR Code, an "Add Data eSIM" screen will appear. Select "Add" and allow up to 10 minutes for the eSIM to install and activate on the device. When it's finished, press "Done" and your device will be setup and ready to use the eSIM.

#### Step 3

When you are ready to use your eSIM setup the eSIM settings to turn it on and activate data roaming

< SIM manager	< SIM manager	< SIM manager
SIM cards		
SIM 1 02 - UK	eSIMs	eSIMs eSIM 1 Unknown
No SIM card	Add eSIM     Download an eSIM so you can connect to     mobile networks without a SIM card	Unknown number      Add eSIM     Download an eSIM so you can connect to     mobile networks without a SIM card.
eSIMs		Destand Olds
eSIM 1 3 UK Unknown number	Preferred SIMs Calls SIM 1	Calls SIM 1
+ Add eSIM Download an eSIM so you can connect to mobile networks without a SIM card.	Messages SIM 1	Messages SIM 1
Preferred SIMs	SIM 1	Mobile data
Calls SIM 1 Messages	eSIM 1 V Off kup	Change mobile data SIM? eSIM 1 will be used for all mobile data. Its network mode will be set to 5G/LTE/3G/2G (auto connect).
Mobile data	More SIM settings	Cancel Change
III O <		III O <

- Select the eSIM you installed and toggle it on.
- Select Mobile Data and switch it to the eSIM.
- Confirm the change to switch data to the eSIM you installed

Turn on data roaming

Settings Q	< Connections Q	< Mobile networks
Samsung account Profile • Apps and features	Wi-Fi No8	Data roaming Using mobile data while roaming may result in additional charges.
Connections	Wi-Fi Calling	VoLTE calls SIM 1
Wi-Fi • Bluetooth • Flight mode	Bluetooth	possible.
Connected devices Quick Share • Android Auto	NFC and contactless payments	VoLTE calls eSIM 1 Use LTE data networks for calls whenever possible.
Modes and Routines Modes - Routines	Flight mode	Network mode SIM 1 LTE/3G/2G (auto connect)
Sounds and vibration     Sound mode + Ringtone	Mobile networks	Network mode eSIM 1 5G/LTE/3G/2G (auto connect)
Status bar • Do not disturb	Data usage	Access Point Names
	SIM manager	Network operators
Brightness • Eye comfort shield • Navigation bar	Mobile Hotspot and Tethering	
Wallpaper and style     Wallpapers - Colour palette	More connection settings	

- Go to "Settings" > Connections > Mobile networks
- Check Data Roaming and if it is toggled off, switch it to On