

MAXVIEW



How to set up an eSIM on your router

If you wish to use the eSIM option on your router please use these additional instructions in conjunction with your main Roam Installation/User Instructions provided.

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9111475 Iss 1

Maxview Roam Powered by



We have partnered up with one of the largest suppliers of Wi-Fi products worldwide.

What is an eSIM?

An eSIM (embedded SIM) is a digital version of a SIM card built directly into this router. It lets you connect to mobile networks without needing a physical card. You can switch between network plans easily, making it perfect for travellers who move between different countries.



Benefits of eSIM for UK Motorhomers/Caravans in Europe

Stay Connected Across Borders

eSIMs allow you to switch to local networks in Europe, avoiding expensive roaming fees and keeping you connected as you travel between countries.

No Need for Physical SIMs

Instead of carrying multiple SIM cards, you can store several network profiles on your eSIM, making it more convenient and secure while travelling.

Flexible and Cost-Effective

With eSIMs, you can buy short-term local data plans on the go, giving you more control over costs compared to long-term contracts.

Easy Setup

To set up an eSIM, simply scan a QR code from your chosen provider or download a plan via your device settings. Make sure your phone supports eSIM before travelling.

Getting Online with eSIM

Please follow all the main installation instructions provided with your Roam first

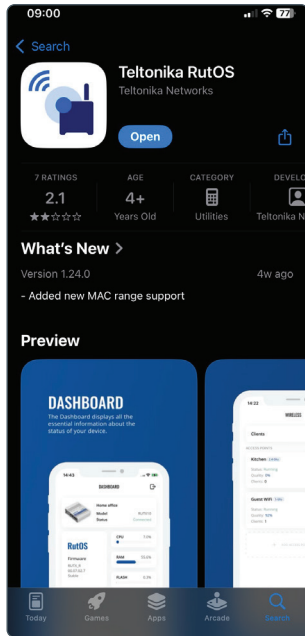
Once you see the “Getting Online” pages in the main instructions please revert to these...

Once the Roam is installed it's time to get connected with an eSIM. To do this, you will need to be using a mobile phone which has an internet connection.

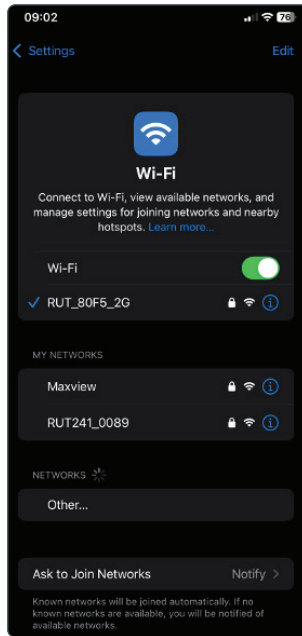
Download the Teltonika RutOS App & Set Up

Using the RutOS app allows you to download an eSIM to your router using the 4G or 5G connection from your phone.

Make sure you have a 4G/5G connection on your phone and download the Teltonika RutOS app from App Store or Play Store.

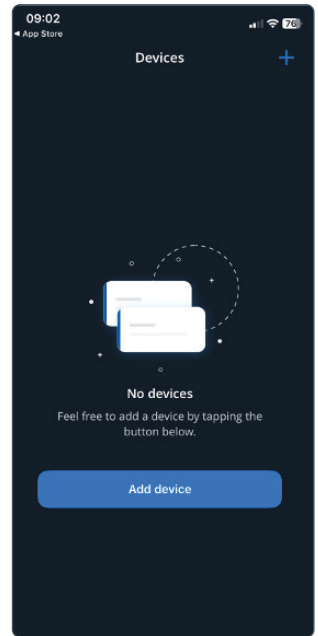


Locate and download the app as featured above.

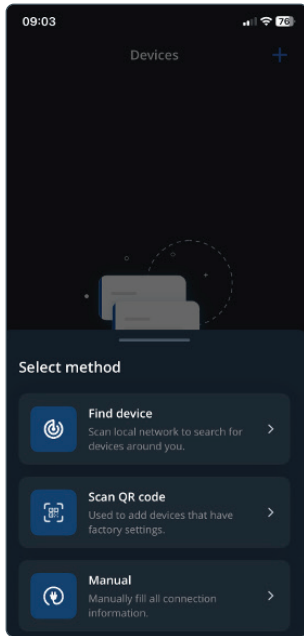


Connect to your router's WiFi using the default password or the password you have changed it to.

Or Scan QR code on the back of the router (will not work if WiFi password has changed). Allow any permissions.



Go to the app and add device.

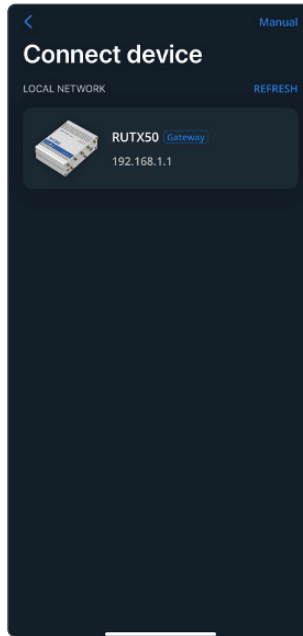


Select method

Find Device (this will find the device of the WiFi you connected to).

Or Scan QR code on the back of the router (will not work if WiFi password has changed). Allow any permissions.

If using QR code go to set device name.



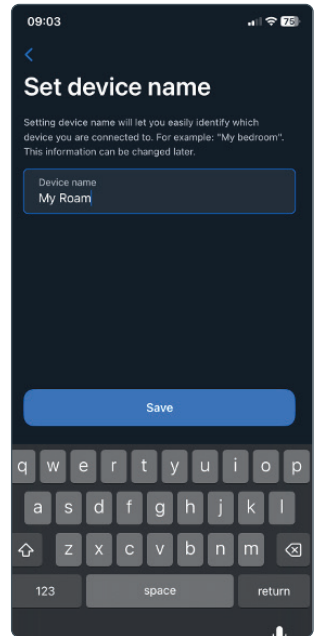
Connect device

Select the device.

Now you will need to type in the admin user name and password.

This will be either found on the back of the router or one you have already set up of your choosing.

Select "Connect".

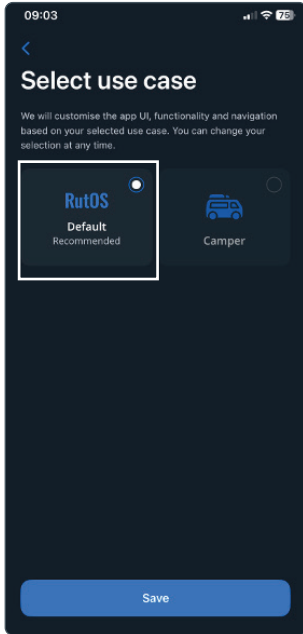


Set device name

Name your router. Select "Save".

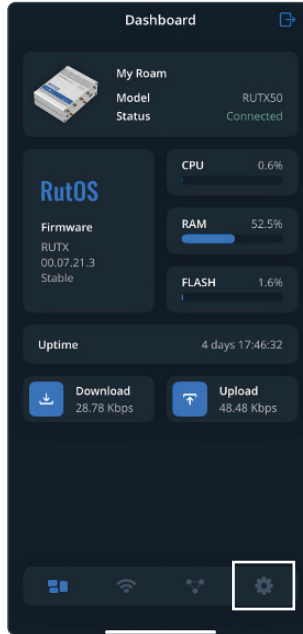
If this is your first time connecting to the router you will need to change the password to one of your choosing.

Select "Save".



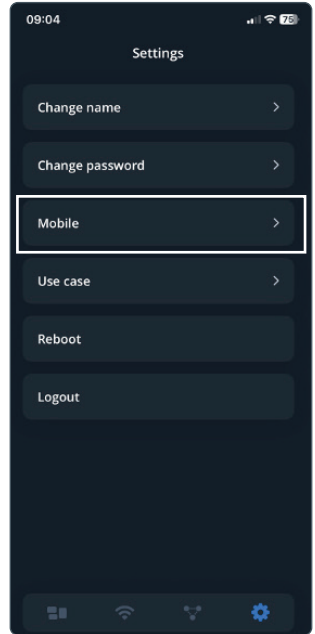
Select use case

RutOS is fine for adding eSIM.
Select "Save".



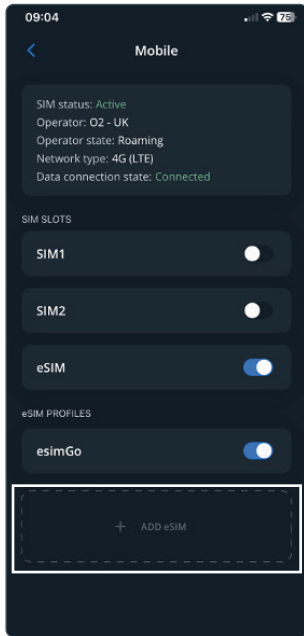
Dashboard

Select the settings cog icon on the bottom right.



Settings

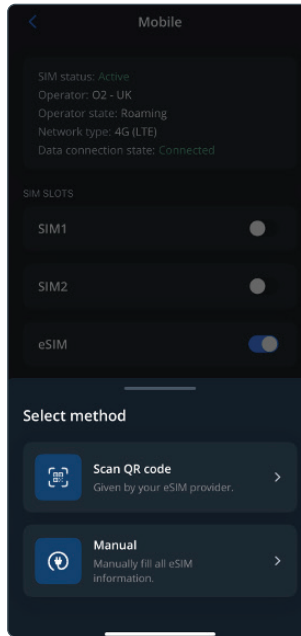
Select Mobile.



Mobile

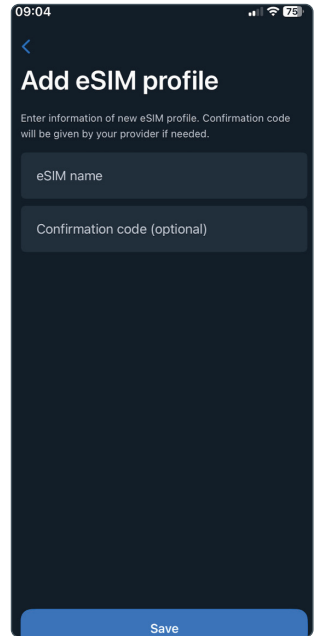
Make sure eSIM toggle is on as shown above. If off select it, then select "Proceed".

Once eSIM is on, select "+ ADD eSIM".



Scan QR code is easiest if you have it or you can enter details manually.

If using scan QR code, allow any permissions.

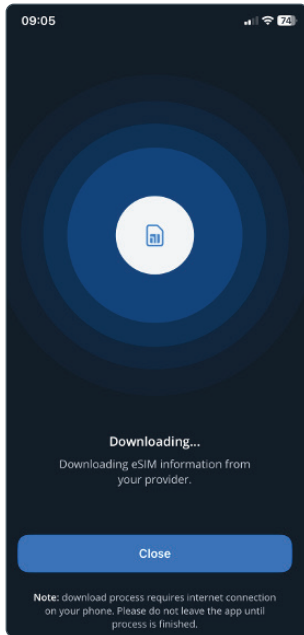


Add eSIM profile

Name your eSIM.

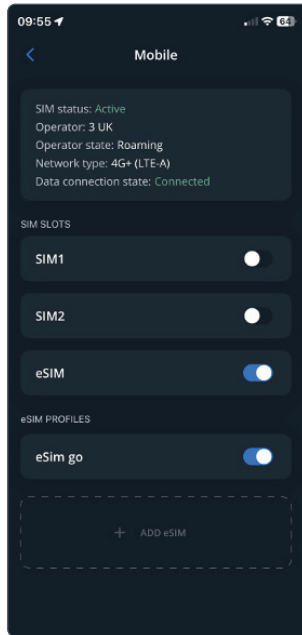
Do not use spaces or special characters or numbers.

Select "Save".



The app will begin downloading the eSIM profile.

Once complete select "Close".



If you have signal you will now have an internet connection through the eSIM which will look like this.

