

SolShare 2 Router

The SolShare 2 is supplied with a RUT901 4G LTE eSIM router to help maintain internet connectivity. Before installation, ensure that a suitable power socket is available for the router.

Inside the Box

The router pack contains four antennas (two Wi-Fi and two data), one Ethernet cable and one 1.5-metre power cord.





Key Configurations

The default SSID and password are printed on the rear of the RUT901 4G router. To prevent the connection from being used for purposes other than the purchased SolShare 2, change both the SSID and password during setup.

Changing SSID and Password

Changing the SSID and Password will ensure there is no unauthorised access to the router, the below steps outline how to do this via the admin portal.

1. Connect to the router

The SSID and password are printed on the rear of the router, locate the router within available wireless network list on your device

2. Log in to the router

Open your internet browser and enter `http://192.168.1.1` in the address bar. When prompted, enter **admin** as the username and use the default password shown on the device information label.

Once you have logged in, it will prompt you to change the admin password. Please keep note of this to ensure access in the future without resetting the device.

3. Access the wireless settings

Open the router's **Network** menu, then select **Wireless** (or **SSIDs**).

4. Edit the interface

In the **SSIDs Overview** window, locate the active **Access Point**, then select **Edit** on the right.



5. **Change the network name (SSID)**

Open the **General Setup** tab and locate the **SSID** field. Delete the factory-default text, then enter the new name for your Wi-Fi network.

6. **Change the Wi-Fi password**

In either the **General Setup** tab or the **Wireless Security** tab, enter a new passphrase in the **Password** field. The passphrase must contain at least eight characters. Alternatively, select the **Dice** icon to generate a random password.

7. **Save and apply the changes**

Once the changes have been saved, the router will reboot and start to broadcast the new SSID.