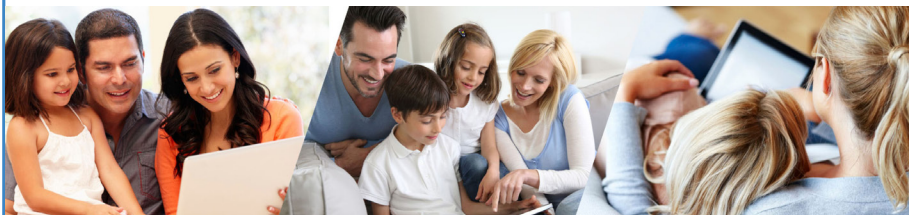




User Manual
Version 1.2
2015



Congratulations on your purchase of an RV Wi-Fi Router. This purchase will give you greater freedom to enjoy your travelling without sacrificing the lifestyle that the internet provides.

The following steps are designed to get you started and on the road with ease.

What makes up your RV Wi-Fi?

There are four components.

1. Power Adapter



2. RV Wi-Fi Router



3. Telstra 4G Dongle



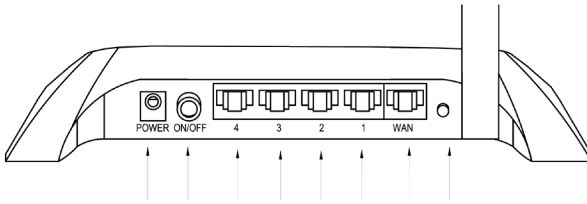
4. External Antenna



Your installer will have your unit mounted and connected to power so all you have to do is turn on your router, connect to the Wi-Fi network, set a password and recharge your Telstra Dongle.

Here's how to complete these steps.

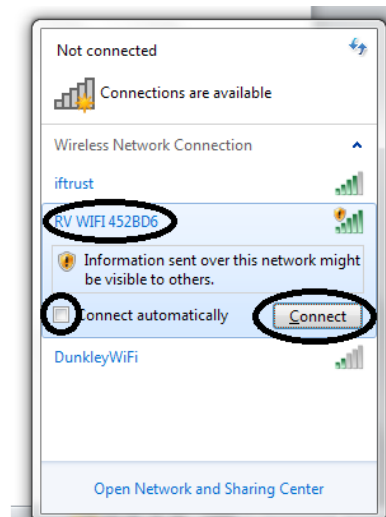
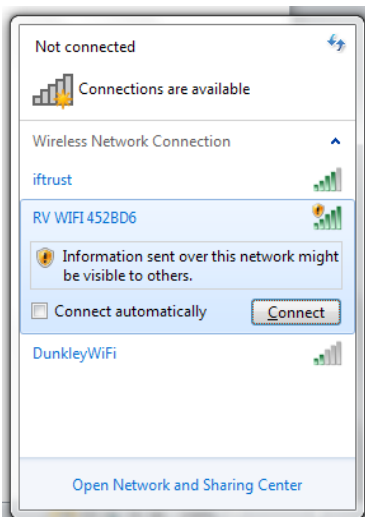
1. Turning on your Wi-Fi Router



1. Place the end of the power adapter into the 'Power' slot.
2. Push the 'On' Button.

2. Connection to the RV Wi-Fi Router

1. Turn on the device/s that you wish to connect to the internet.
2. Click on the 'settings' or equivalent page on your device.
3. Click on the 'Wi-Fi' heading and choose the wifi network RV WIFI abc123 – NOTE: "abc123" various to be unique for each router.
4. Click the 'Connect Automatically' Box
5. Click 'Connect'.

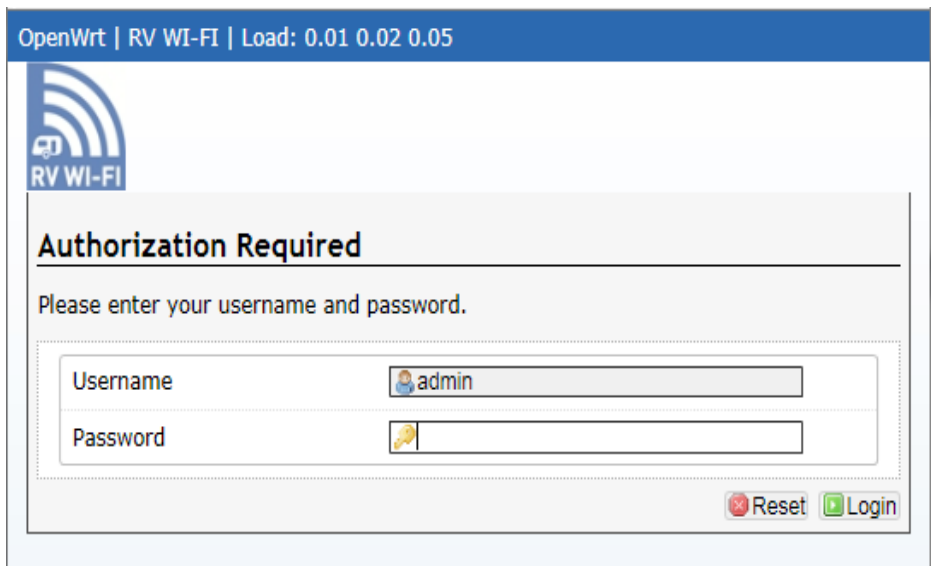


3. Setting the WI-FI Password.

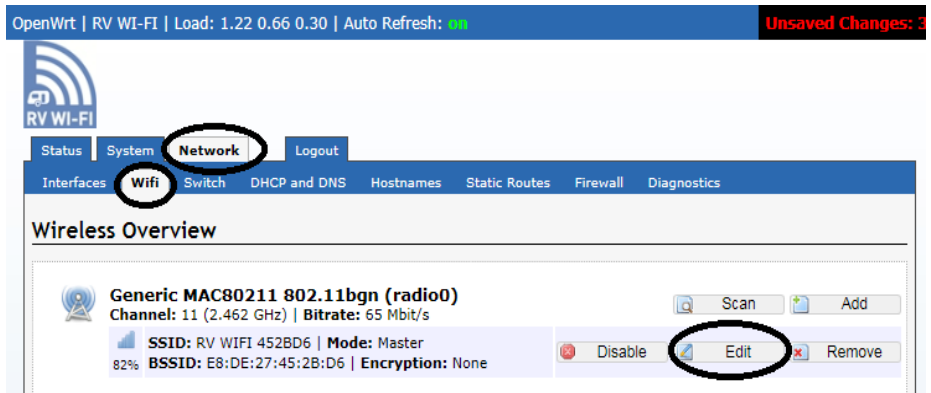
1. Open the web/internet browser on your device and enter the address 10.0.1.1 into the 'search' bar.



2. Enter the username "admin" and the password "admin".



3. Select/click on the following; 1. Network, 2. Wifi, 3. Edit



4. Go to the 'Interface Configuration' Section.

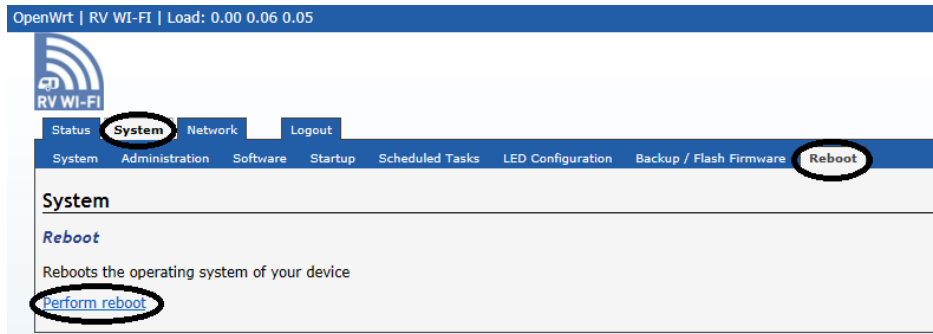
- Click on 'Wireless Security'.
- Click on drop down menu next to 'Encryption'.
- Change from "No Encryption" to "WPA-PSK/WPA2-PSK Mixed Mode"
- In the KEY box, type your new password - your choice!
- Choose 'Save and Apply'.

- NOTE : You will need to close your internet and reconnect your computer/tablet/ phone using the new password.

The screenshot shows the LuCI interface for configuring a wireless network. The top navigation bar includes 'Interfaces', 'Wifi', 'Switch', 'DHCP and DNS', 'Hostnames', 'Static Routes', 'Firewall', and 'Diagnostics'. The main heading is 'Wireless Network: Master "RV WIFI 452BD6" (wlan0)'. Below this, a descriptive paragraph explains that the 'Device Configuration' section covers physical settings, while 'Interface Configuration' covers network settings like encryption. The 'Device Configuration' section has two tabs: 'General Setup' and 'Advanced Settings'. Under 'General Setup', the 'Status' shows a 100% signal strength and various technical details: Mode: Master, SSID: RV WIFI 452BD6, BSSID: E8:DE:27:45:2B:D6, Encryption: None, Channel: 11 (2.462 GHz), Tx-Power: 16 dBm, Signal: -31 dBm, Noise: -95 dBm, Bitrate: 72.2 Mbit/s, and Country: US. The 'Wireless network is enabled' checkbox is checked, and the 'Transmit Power' is set to 30 dBm (1000 mW). The 'Interface Configuration' section has two tabs: 'General Setup' and 'Wireless Security'. The 'Wireless Security' tab is selected and circled. It contains three fields: 'Encryption' is set to 'WPA-PSK/WPA2-PSK Mixed Mode' (circled), 'Cipher' is set to 'auto', and 'Key' is an empty text box with a password icon (circled). At the bottom right, there are three buttons: 'Reset', 'Save', and 'Save & Apply' (circled). The footer text reads 'Powered by LuCI 1.1.0-7-gb91e567 Release (0.12+git-15.096.55111-b91e567)'.

5. Last step is Reboot, choose the following:

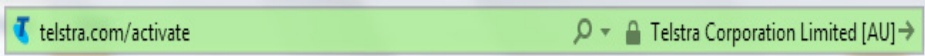
- System
- Reboot
- Perform Reboot



How to Activate the Telstra Pre-Paid Service

The orange Telstra box contains your Wi-Fi dongle. You need to activate this and add credit to it to finish the set up stage of your RV Wi-Fi unit.

1. Have your driver's licence handy
2. Use this Service Number _____ or your Sim Serial Number: _____
3. Open your browser and go to Telstra.com/activate



4. Follow the Telstra prompts for activation.
5. Once complete, a router restart may be necessary

You are now ready to go. Enjoy!

Warranty Registration

Please complete your Warranty Registration by going to www.rvwifi.com.au/warranty registration.

Your serial number for your Wi-Fi unit is: _____

Need Help?

For help with your RV Wi-Fi unit please go to www.rvwifi.com.au/contact us and a service agent will be in touch.



www.rvwifi.com.au