



Instructions to reconnect the Fronius Wattpilot to WiFi

This process is used when your Fronius Wattpilot has disconnected from the internet. This can happen if:

- Your property has recently been upgraded to NBN, or
- Your Wi-Fi password has changed, or
- You have a new router for your internet.

The Fronius Wattpilot WiFi Connection Procedure

1. Ensure you have a smart device (Apple/Android phone or tablet, or a laptop) that can connect to Wi-Fi.
2. Power on your Fronius Wattpilot. If it's already on, switch it off then back on to activate the Wattpilot access point.
3. On your smart device, open Wi-Fi settings and connect to the network named: Wattpilot_xxxxxx (The password is located on the WiFi / Wattpilot Reset Card.)
4. Once connected, open the Solar.Wattpilot app.
5. Navigate to Internet -> WLAN -> Select your home Wi-Fi -> Enter your password
6. Tap Connect. (Note, if you have a Fronius inverter onsite, the Wattpilot needs to be configured to the same Wi-Fi network to allow ECO Mode to operate effectively.)
7. The Wattpilot will now attempt to connect to your Wi-Fi.

Once connected, you will be able to access your Wattpilot app remotely, and eco mode will operate effectively.

Tech Tips

TECH TIP #1: Ensure your WiFi signal is showing 60% or more. Any less than this will result in connectivity issues and poor ECO Mode performance.

TECH TIP #2: Ensure your Wattpilot is connected to a 2.4 GHz network, as the Wattpilot does not connect to 5 GHz networks.

Troubleshooting

If you are still unable to reconnect, you may need to perform a factory reset on the Wattpilot and repeat the setup process.

1. To factory reset, open the Solar.Wattpilot app and complete steps 2-4 above.
2. Then select Internet -> Factory Setting -> Delete.
3. Wait for the Wattpilot to reset and then reconnect to the Wattpilot Hotspot and complete the process once more.

If issues still persist, call us for further troubleshooting methods or to arrange a call-out.