

How to configure your Private Signal

- Step 1 -

Connect your laptop to the Fonera with a network cable. You can use any of the black ports at the back.

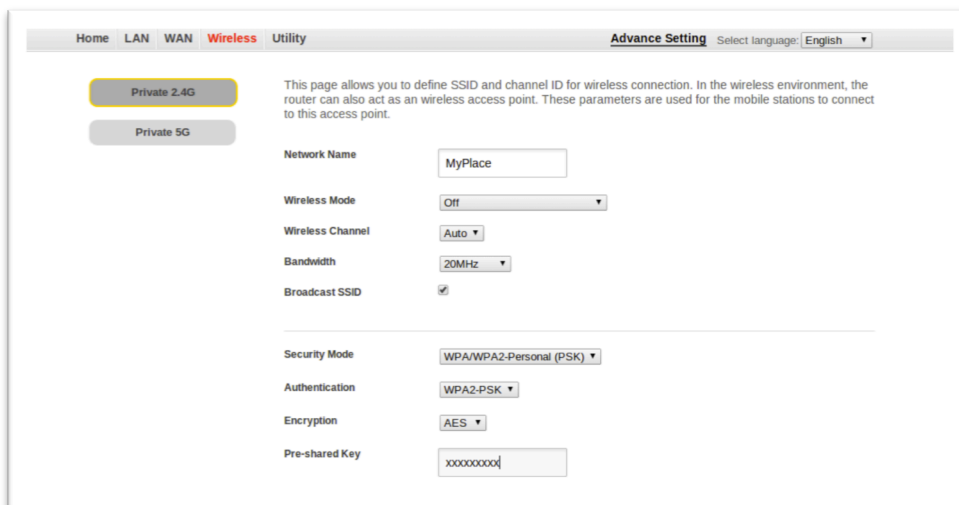


- Step 2 -

Open a new tab in your web Browser and type: “192.168.10.1” or “192.168.100.1”. You will land in the configuration portal of your Fonera. If you have not previously modified it, the password is “admin”.

- Step 3 -

Once you get to the configuration portal go to the “Wireless” tab.



The screenshot shows the 'Wireless' configuration page in the Fonera web interface. The 'Private 2.4G' tab is selected. The page contains the following settings:

- Network Name:** MyPlace
- Wireless Mode:** Off
- Wireless Channel:** Auto
- Bandwidth:** 20MHz
- Broadcast SSID:**
- Security Mode:** WPA/WPA2-Personal (PSK)
- Authentication:** WPA2-PSK
- Encryption:** AES
- Pre-shared Key:** xxxxxxxx

- Step 4 -

In this section you can activate any of the available private signals: 2.4GHz or 5GHz.

(5GHz is lesser noise saturated signal, than 2.4GHz (but same reach) however devices need to support 5GHz and not every device does!)

For any of the two signals (or both) proceed as follows:

- Turn “Wireless Mode” ON to activate the signal.
- Change the Network Name to customize it (e.g. AdminWiFi).
- Select a “Pre-shared Key” to modify your Fonera password. (the Pre-shared Key your Fonera has by default is the one you get in the sticker of your Fonera).

Important: Do not change any of the other parameters: Security, Encryption, or Authentication!