How to configure the Barionet 1000 as a Wi-Fi client

On this chapter, you will learn how to configure the Barionet 1000 to act as a Wi-Fi client. By default, the Barionet 1000 acts as a Wireless Access Point (WAP).

Pre-requisites

- Barionet 1000 installed with Barix firmware or Barix compatible firmware, downloadable at www.barix.com/downloads
- It is assumed that you can browse your device using the WebUI.

How to configure the Barionet 1000 as a Wi-Fi client

Step1: Go to the menu Network → Interfaces
**Step 2:** On the Wireless Overview, you will see an SSID called “Barionet_1165” or similar. Remove it.

**Step 3:** After that, click on the button Scan.
**Step 4:** After the Scan, you will see a list of the available SSID that are reachable from your Barionet 1000.
Step 5: Click on “Join Network” and you will see the next step.

Add the Wi-Fi password at the “WPA passphrase” area and click “Submit.”
**Step 6:** On the next page, click on “Save & Apply”

**Step 7:** After that, you will need to wait around 10 seconds and your Barionet 1000 will be connected to your Wireless network.