Connecting LAN interface

1. Connect the opentherm lan-interface LAN to your network
2. Go with your web browser to "192.168.0.254" (set a static IP on your PC, like 192.168.0.1)
3. The default username and password is root/root

Setup a fixed ip-address

1. Go to "network" -> "Interfaces" and click on "edit"
2. Enter your IP settings and don't forget to enable "Disable DHCP for this interface".
3. Click "Save & Apply"

Join a WIFI network

1. Go to "network" -> "Wi-Fi". Make sure the interface is enabled. Then click on "edit"
2. Find your Wi-Fi network in the list and click "Join network"
3. Enter the matching values of the access point connecting to. Especially: Mode: client, Wi-Fi channel, ESSID and encryption (second tab).
4. Click "Save & Apply".
5. When the settings are correct, the AP will connect to your access point as a client.

Make sure you use different IP ranges for the LAN and WLAN interface. Otherwise the gateway does not understand how to reach the correct network!

Connecting to Opentherm Gateway

To connect to the Opentherm Gateway, you can reach it by its IP-address at port 1001.
With otmonitor.exe, go to "Options" -> "Interface" and enter "ipaddress:1001" and click "ok".