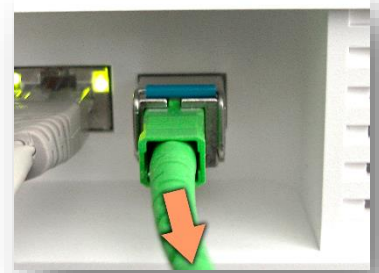


Step-by-step instructions

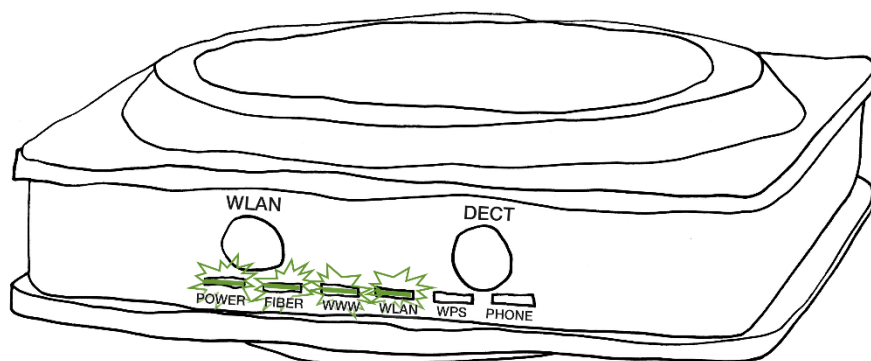
## No Internet connection with Wi-Fi

You have installed your Salt Fiber-Box, but you do not have an internet connection with Wi-Fi.

1. Verify the fiber box connection. <http://tiny.cc/fiber-connect>



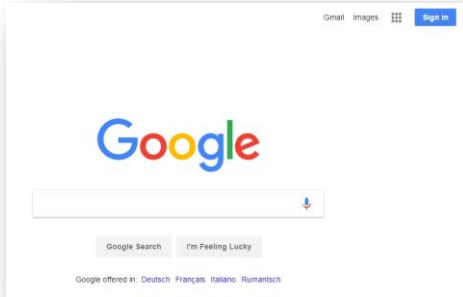
2. Verify the LEDs on the box from left to right. The first 4 LEDs (POWER, FIBER, WWW, WLAN) must light green. <http://tiny.cc/fiber-leds>



If POWER, FIBER, WWW light up, but not the WLAN LED, press the WLAN button briefly (less than 2s).

# Salt.

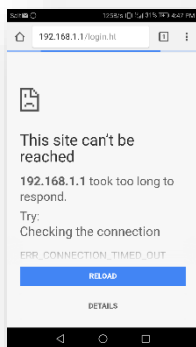
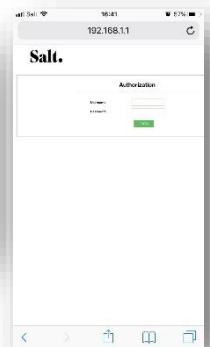
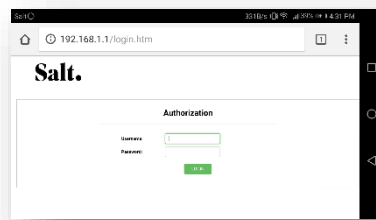
3. Get closer to the box with the device connected to the Wi-Fi
4. Connect to one of two Wi-Fi networks
  - a. Salt\_2GHz\_NAME-OF-YOUR-BOX
  - b. Salt\_5GHz\_NAME-OF-YOUR-BOX
5. Enter <http://google.com> in your browser



If the Google page appears, **good surfing!**

Otherwise, proceed as follows:

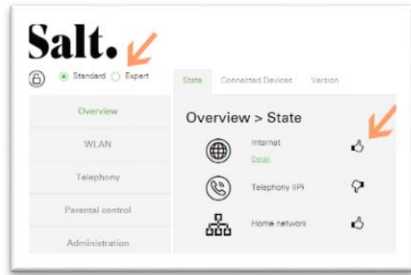
6. Connect to the box administration console by typing **192.168.1.1** in the browser address bar of your wireless device.
  - a. If the administration page is displayed means that your device is correctly connected to the box, proceed to step 7.



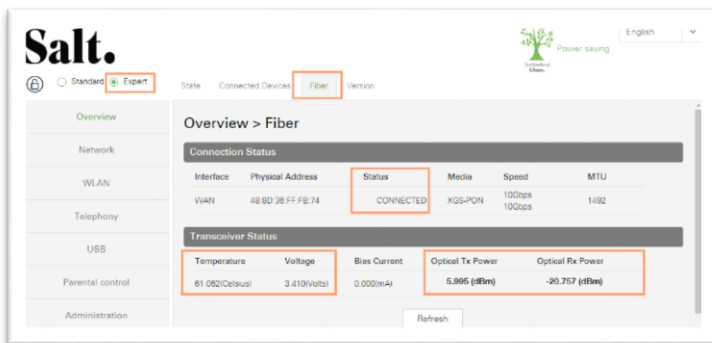
- b. If the administration console does not appear and you receive an error message, repeat step 4 by selecting the other network, if you have already done so: go to the next step 7 by connecting via LAN to a computer. If you cannot connect to the LAN, proceed directly to step 14.

7. Connect to the administration console:
  - A. Open a browser and enter the address **192.168.1.1**
  - B. Enter the following credentials:  
Username - **admin**  
Password - **admin**  
\* You will be asked to change your password the first time.

8. Check the connection status



9. Change the view from "Standard" to "Expert"
10. Verify the following values (in the Fiber tab)



**Temperature:** Must range between -40 °C and +85 °C

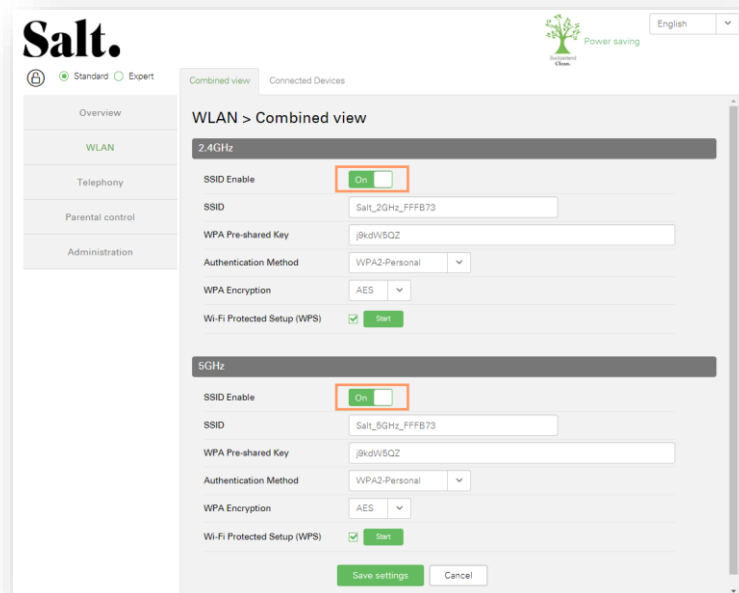
**Voltage:** Must be between 3.13 V and 3.47 V

**Optical Tx Power:** Must vary between 4 dBm and 9 dBm

**Optical Rx Power:** Must be above -21 dBm

If one of the values displayed is not within the specified ranges, proceed to step 14  
Otherwise, perform the following steps by testing your connection each time (Step 5):

11. Expert-Mode > WLAN > Combined view Switching Wi-Fi networks on and off



12. Expert-Modus > WLAN > Wireless MAC-Filter Make sure your device is not blocked.
  - a. In this example, the device F8: 23: B2: 28: 3C: D1 is blocked

