

REINITIALISATION DE LA FONCTION WIFI

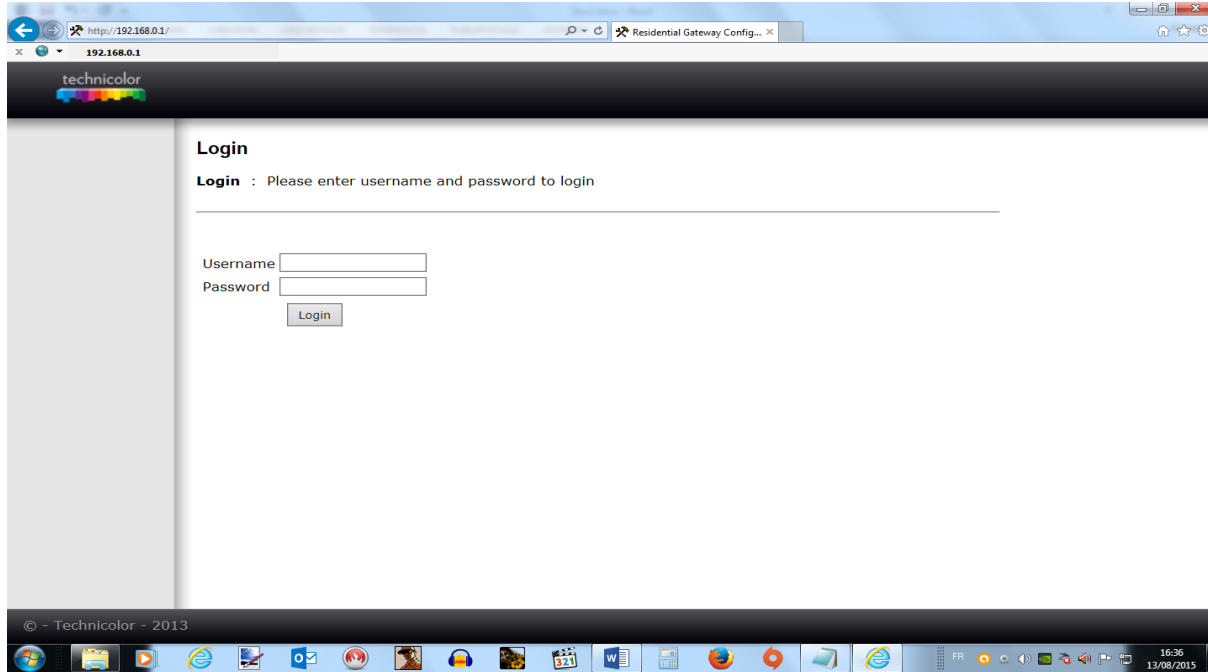
MODEM TECHNICOLOR MODELE TC7200

1 – Connecter votre ordinateur avec le câble RJ45 fourni au modem

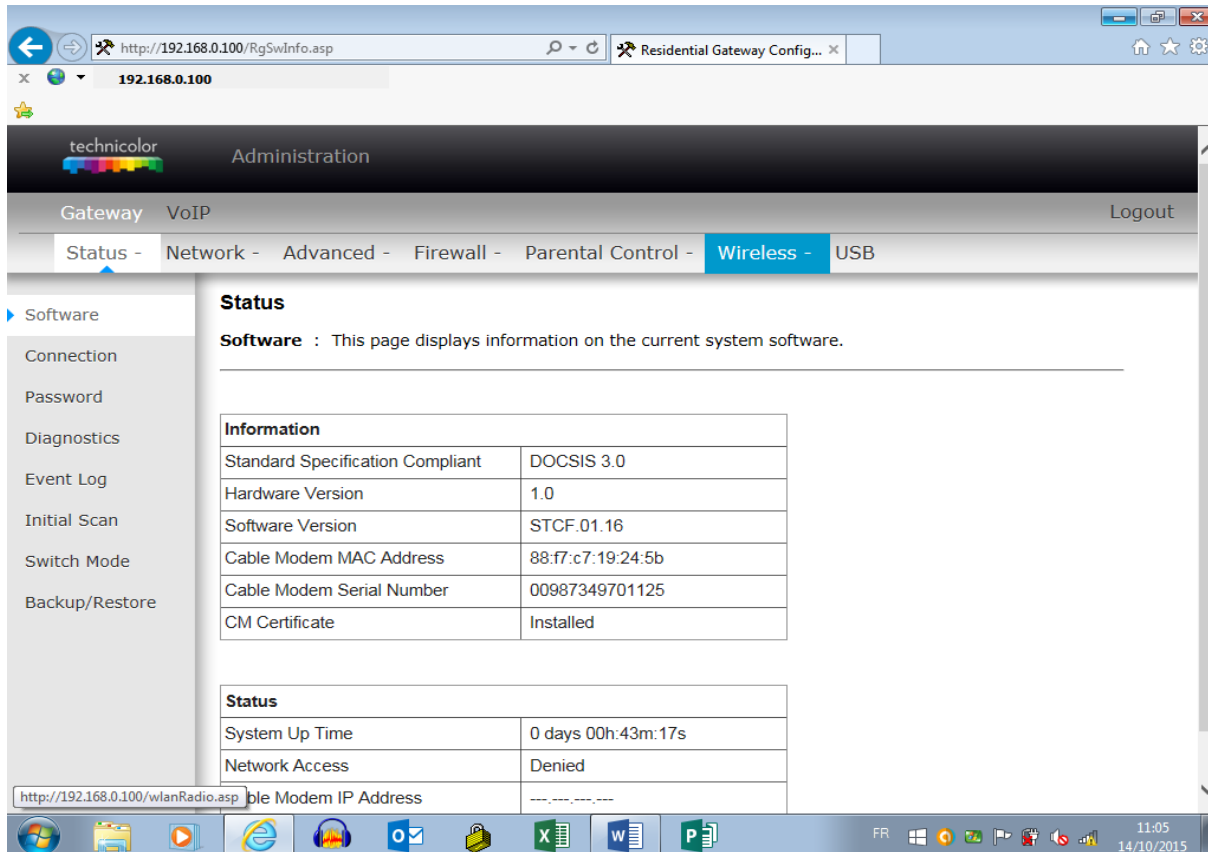
2 – Aller sur Internet Explorer ou autre navigateur (MOZILLA FIREFOX)

3 – Dans la zone de frappe, entrer « 192.168.0.1 »

4 – Cliquer dans la zone PASSWORD mettre "admin" en minuscules sans les trémas, ne rien mettre dans la zone USERNAME.



5 – Sur le bandeau supérieur, cliquez sur WIRELESS



6 – Descendre en bas de page et cliquez sur le bouton "RESTORE WIRELESS DEFAULTS 2.4G"

The screenshot shows a web browser window with the URL `http://192.168.0.100/wlanRadio.asp`. The page title is "Residential Gateway Config...". The main content area is titled "Wireless" and contains the following configuration options:

- Interface: Enabled
- Wireless MAC Address: C4:27:95:BF:3E:D0
- Output Power: 100%
- 802.11 n-mode: Auto
- 802.11 N Support Required: Off
- Bandwidth: 20 Mhz (Current: 20MHz)
- Sideband for Control Channel (40 Mhz only): None
- Channel: Auto
- Current Channel: 6
- Interference Level: Acceptable
- Regulatory Mode: Off
- TPC Mitigation (db): 0 (Off)
- OBSS Coexistence: 1 (Enabled)
- STBC Tx: Auto

At the bottom of the configuration area, there are three buttons: "Apply", "Restore Wireless Defaults 2.4G" (highlighted in blue), and "Scan Wireless APs".

7 - Cliquez "APPLY"

The screenshot shows the same web browser window as in the previous image. The configuration options are identical. However, the "Apply" button is now highlighted in blue, indicating it has been clicked.

8 – A gauche de l'écran, cliquez sur WI-FI 5G

The screenshot shows the 'Wireless' configuration page for a Residential Gateway. The left sidebar has 'Wi-Fi 5G' selected. The main content area is titled 'Wireless' and contains the following settings:

- Interface: Enabled
- Wireless MAC Address: C4:27:95:BF:3E:D0
- Output Power: 100%
- 802.11 n-mode: Auto
- 802.11 N Support Required: Off
- Bandwidth: 20 Mhz (Current: 20MHz)
- Sideband for Control Channel (40 Mhz only): None
- Channel: Auto
- Current Channel: 6
- Interference Level: Acceptable
- Regulatory Mode: Off
- TPC Mitigation (db): 0 (Off)
- OBSS Coexistence: 1 (Enabled)
- STBC Tx: Auto

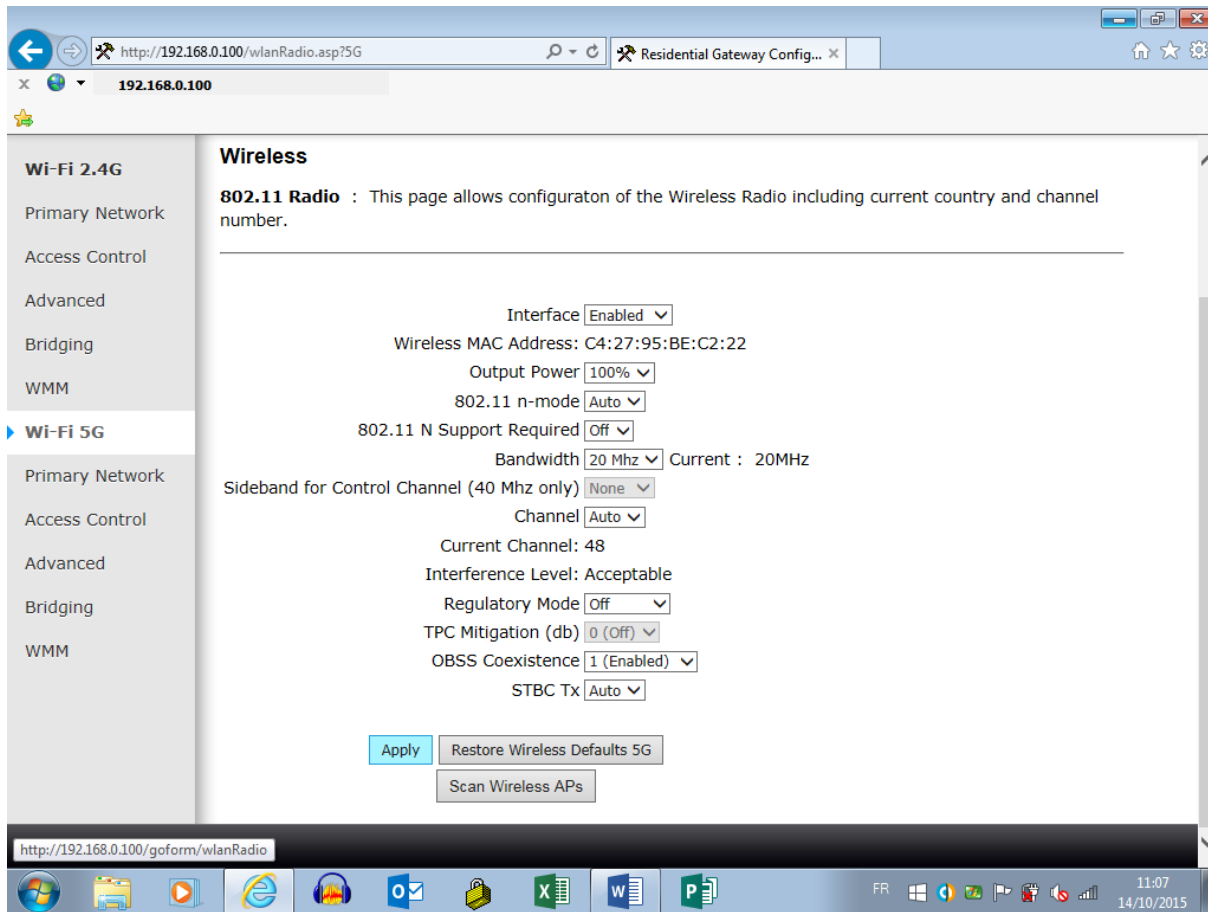
Buttons at the bottom: Apply, Restore Wireless Defaults 2.4G, Scan Wireless APs.

9 – Refaire les opérations N°6 ET 7

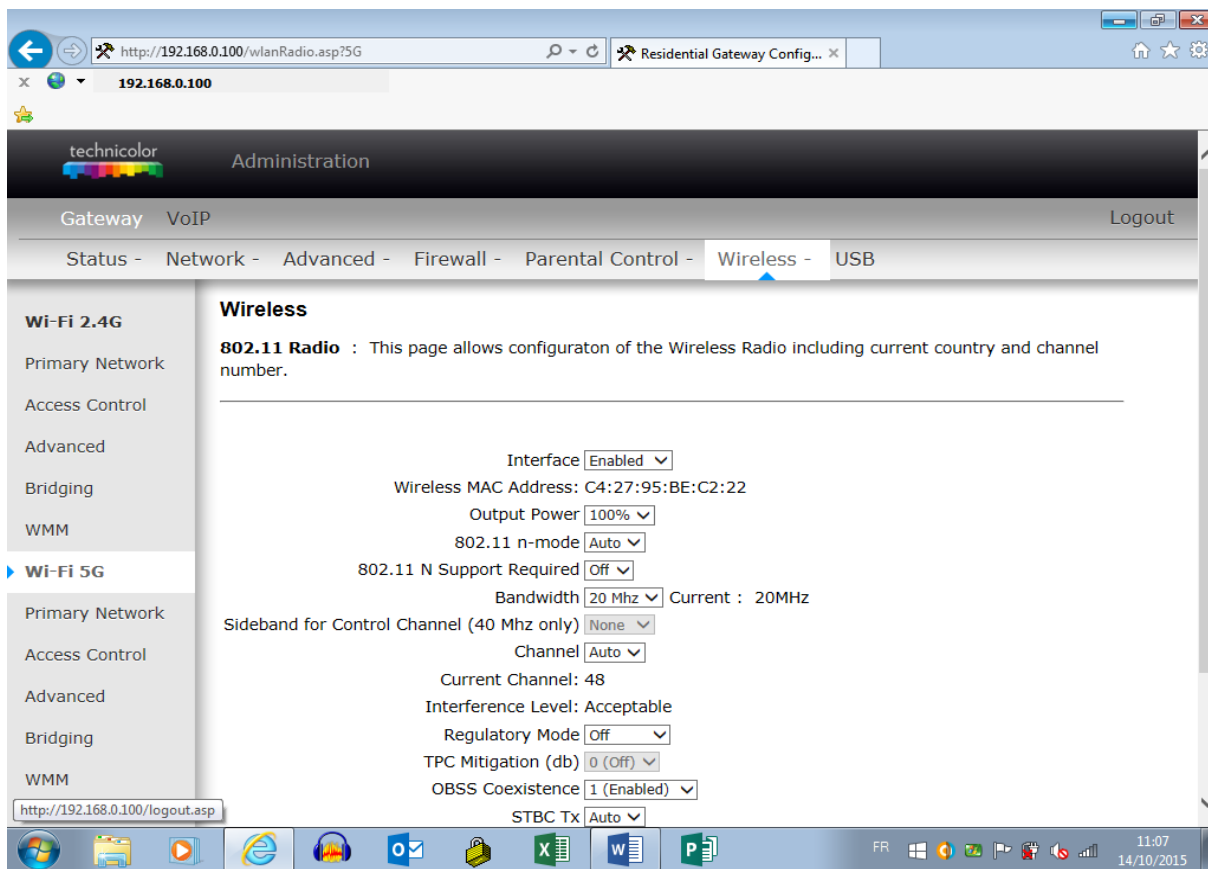
The screenshot shows the 'Wireless' configuration page for a Residential Gateway, similar to the previous one but with 'Wi-Fi 5G' selected in the sidebar. The main content area is titled 'Wireless' and contains the following settings:

- Interface: Enabled
- Wireless MAC Address: C4:27:95:BE:C2:22
- Output Power: 100%
- 802.11 n-mode: Auto
- 802.11 N Support Required: Off
- Bandwidth: 20 Mhz (Current: 20MHz)
- Sideband for Control Channel (40 Mhz only): None
- Channel: Auto
- Current Channel: 48
- Interference Level: Acceptable
- Regulatory Mode: Off
- TPC Mitigation (db): 0 (Off)
- OBSS Coexistence: 1 (Enabled)
- STBC Tx: Auto

Buttons at the bottom: Apply, Restore Wireless Defaults 5G, Scan Wireless APs.



10 – Quittez le système en cliquant sur le bouton "LOGOUT" en haut à droite de l'écran



La fonction WI-FI doit être à nouveau opérationnelle.