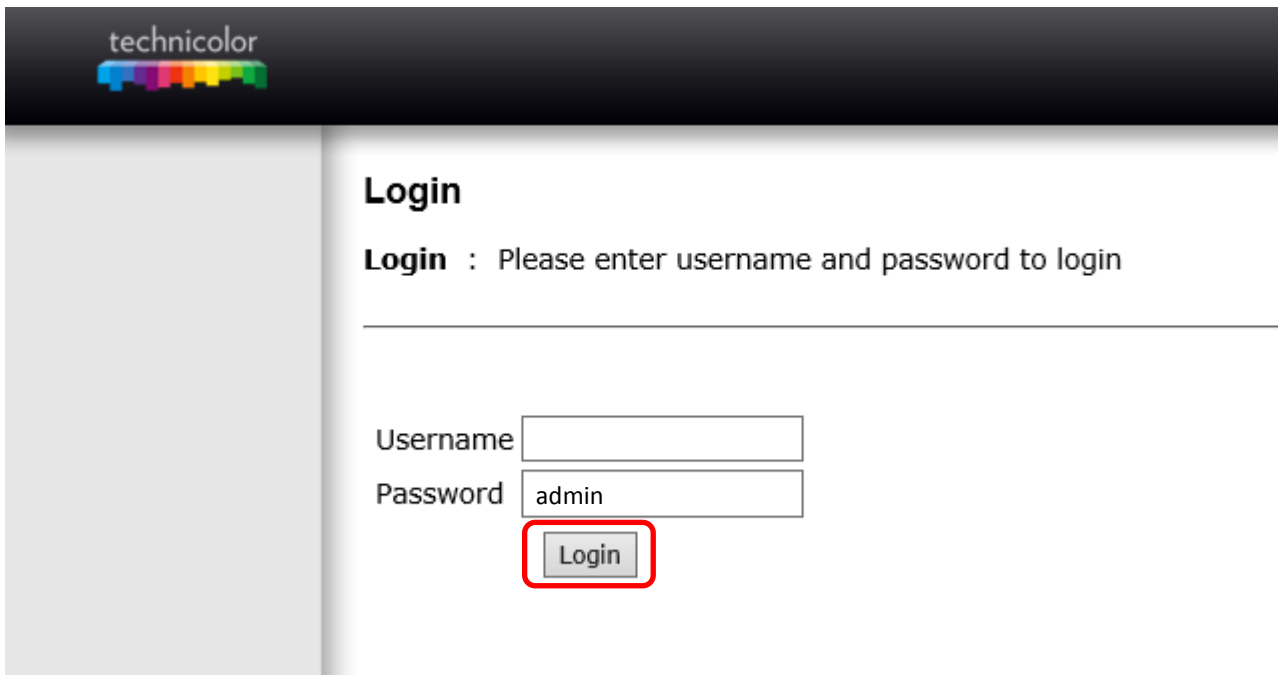


Technicolor TC7210

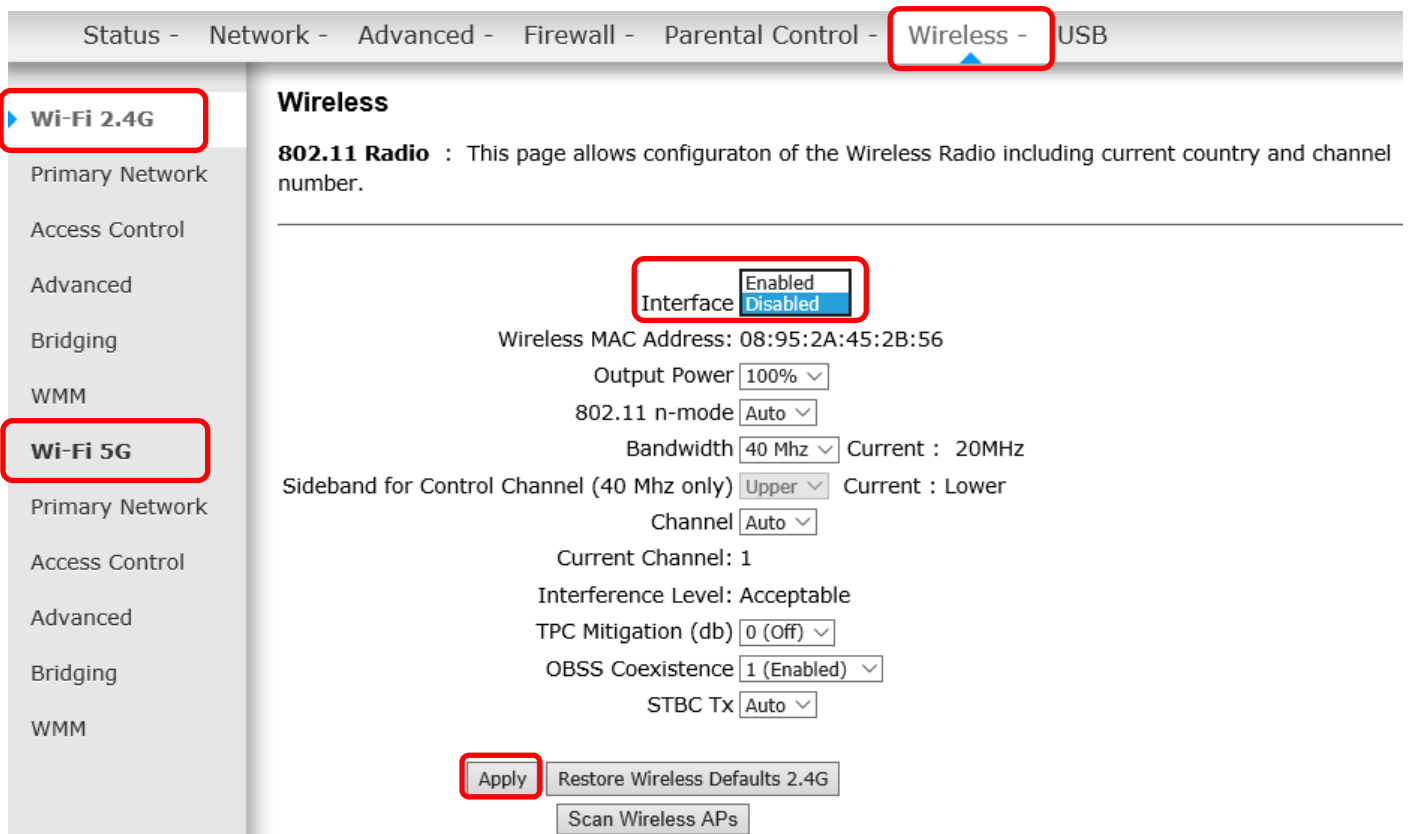
WLAN ausschalten

1. Im Webbrowser (Internet Explorer, Safari, Firefox, Chrome, etc.) die Adresse: **http://192.168.0.1** eingeben.
2. Das Feld **Username leer lassen** und als **Password admin** eingeben.



The image shows the login page of the Technicolor TC7210 router. The page has a dark header with the 'technicolor' logo. Below the header, the title 'Login' is displayed. A message reads: 'Login : Please enter username and password to login'. There are two input fields: 'Username' (empty) and 'Password' (containing 'admin'). A 'Login' button is located below the password field.

3. Unter **Wireless – Wi-Fi 2.4G und Wi-Fi 5G** das **Interface** von Enabled nach **Disabled** ändern und mit **Apply** abspeichern.



The image shows the 'Wireless' configuration page of the Technicolor TC7210 router. The page has a navigation bar at the top with tabs: 'Status - Network - Advanced - Firewall - Parental Control - Wireless - USB'. The 'Wireless' tab is selected. On the left side, there is a sidebar with two main sections: 'Wi-Fi 2.4G' and 'Wi-Fi 5G'. The 'Wi-Fi 5G' section is selected. The main content area is titled 'Wireless' and contains the following configuration options:

- Interface**: A dropdown menu with 'Enabled' and 'Disabled' options. 'Disabled' is selected.
- Wireless MAC Address**: 08:95:2A:45:2B:56
- Output Power**: 100% (dropdown)
- 802.11 n-mode**: Auto (dropdown)
- Bandwidth**: 40 Mhz (dropdown) Current : 20MHz
- Sideband for Control Channel (40 Mhz only)**: Upper (dropdown) Current : Lower
- Channel**: Auto (dropdown)
- Current Channel**: 1
- Interference Level**: Acceptable
- TPC Mitigation (db)**: 0 (Off) (dropdown)
- OBSS Coexistence**: 1 (Enabled) (dropdown)
- STBC Tx**: Auto (dropdown)

At the bottom of the page, there are two buttons: 'Apply' and 'Restore Wireless Defaults 2.4G'. The 'Apply' button is highlighted with a red box.