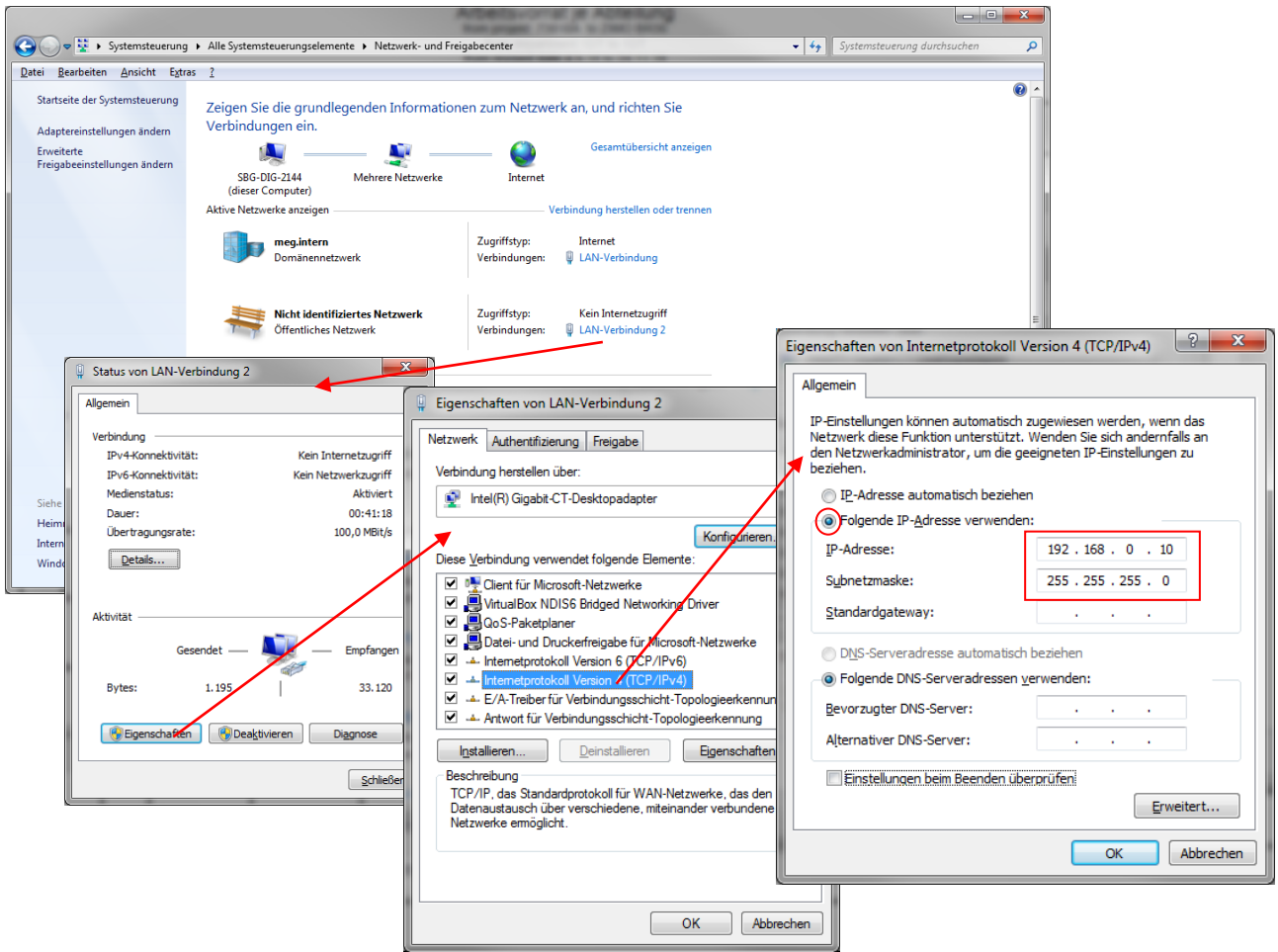


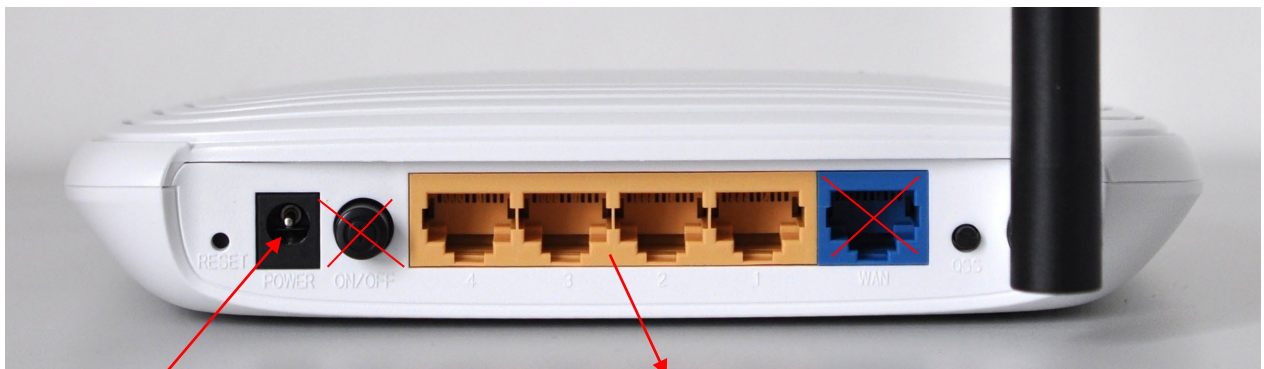
Z21 router configuration

(Model No.: TL-WR841N)

1. PC ETH:



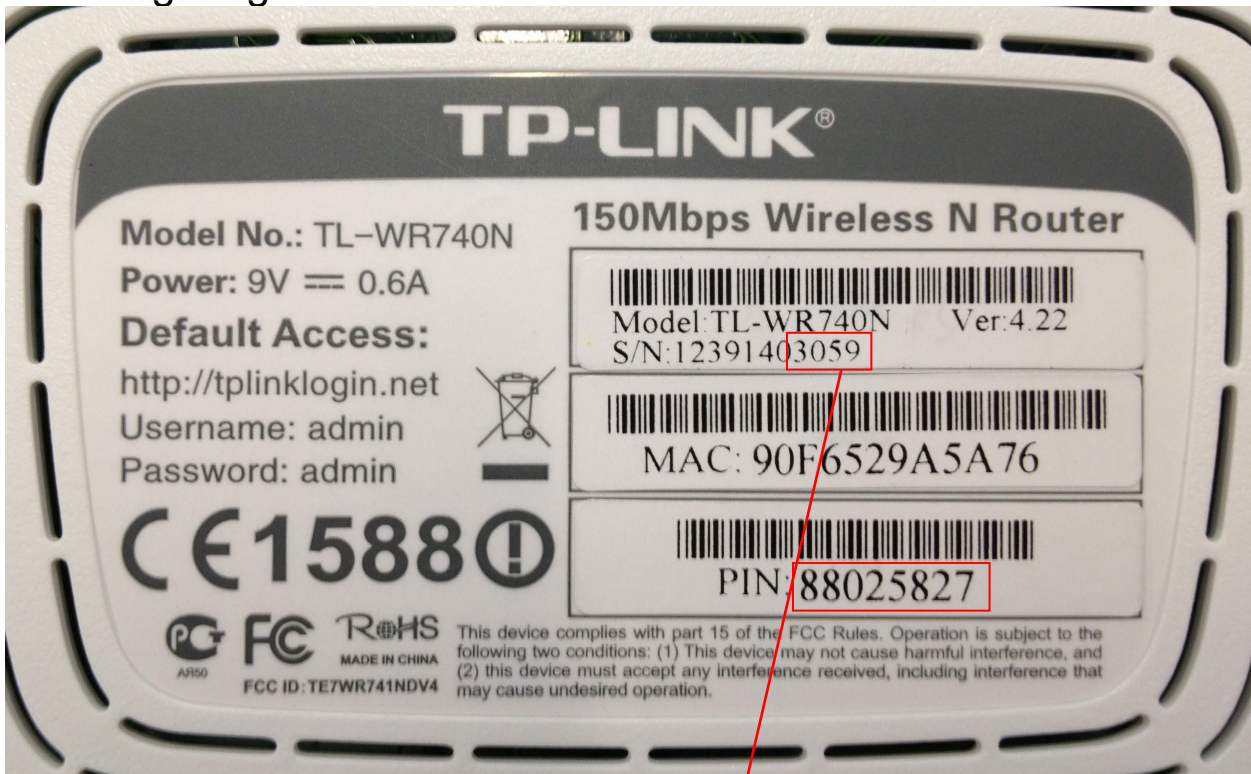
2. Connection to PC:



Power supply

Connection to PC

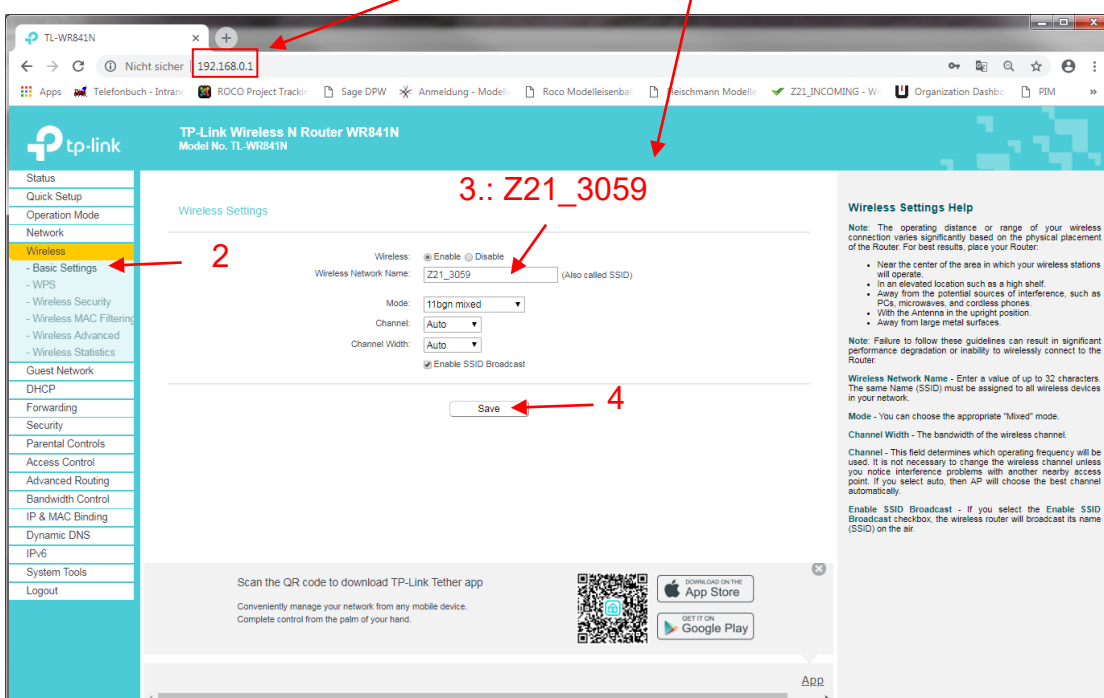
3. Configuring the router:



Log in and SSID:

User: admin
 Password: admin

1. Address bar: 192.168.0.1



Z21 router configuration

The screenshot shows the configuration page for a TP-Link Wireless N Router WR841N. The 'Wireless' section is selected in the left sidebar. The 'WPA/WPA2 - Personal (Recommended)' option is chosen. The 'Wireless Password' field contains '88025827'. A 'Save' button is visible at the bottom of the configuration area.

Annotations with red arrows and numbers:

- 1. Points to the 'Wireless' menu item in the sidebar.
- 2. Points to the 'WPA/WPA2 - Personal (Recommended)' radio button.
- 3. PIN: Points to the 'Wireless Password' field.
- 4. Points to the 'Save' button.

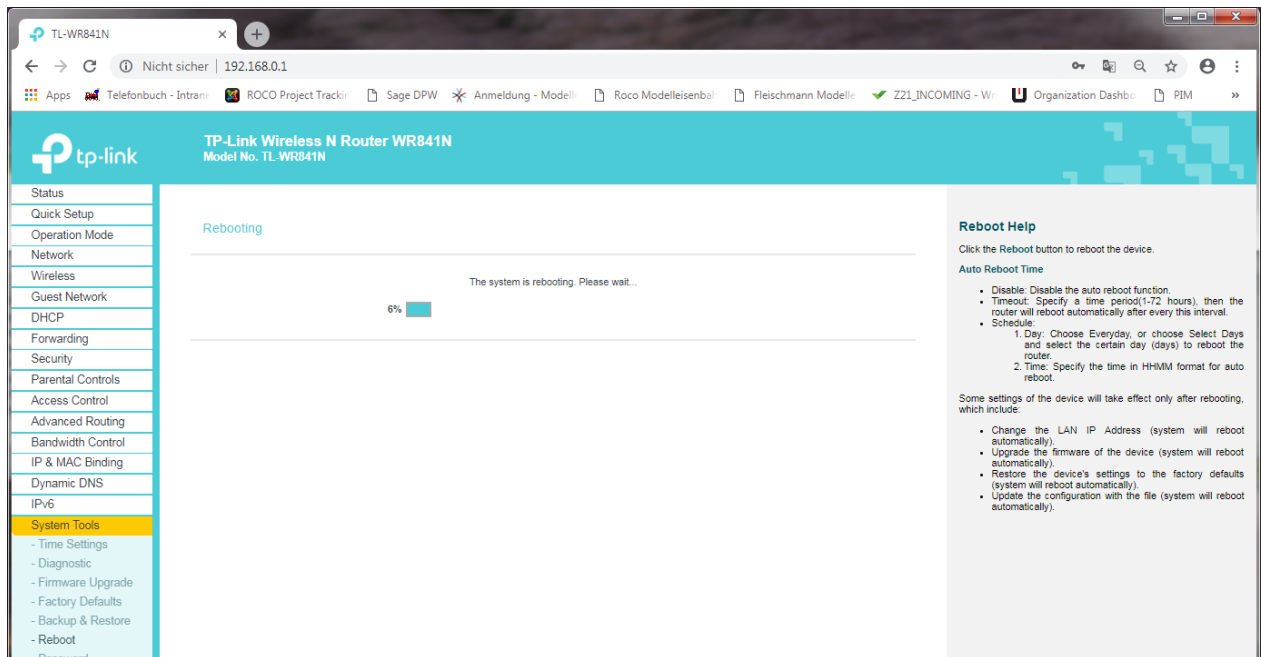
The screenshot shows the 'System Tools' section of the router configuration page. The 'Reboot' option is selected in the left sidebar. A 'Reboot' button is visible. A dialog box is displayed over the page with the text: 'Auf 192.168.0.1 wird Folgendes angezeigt: The device will reboot. Are you sure to continue?' with 'OK' and 'Abbrechen' buttons.

Annotations with red arrows and numbers:

- 1. Points to the 'Reboot' menu item in the sidebar.
- 2. Points to the 'Reboot' button.
- 3. Points to the 'OK' button in the dialog box.

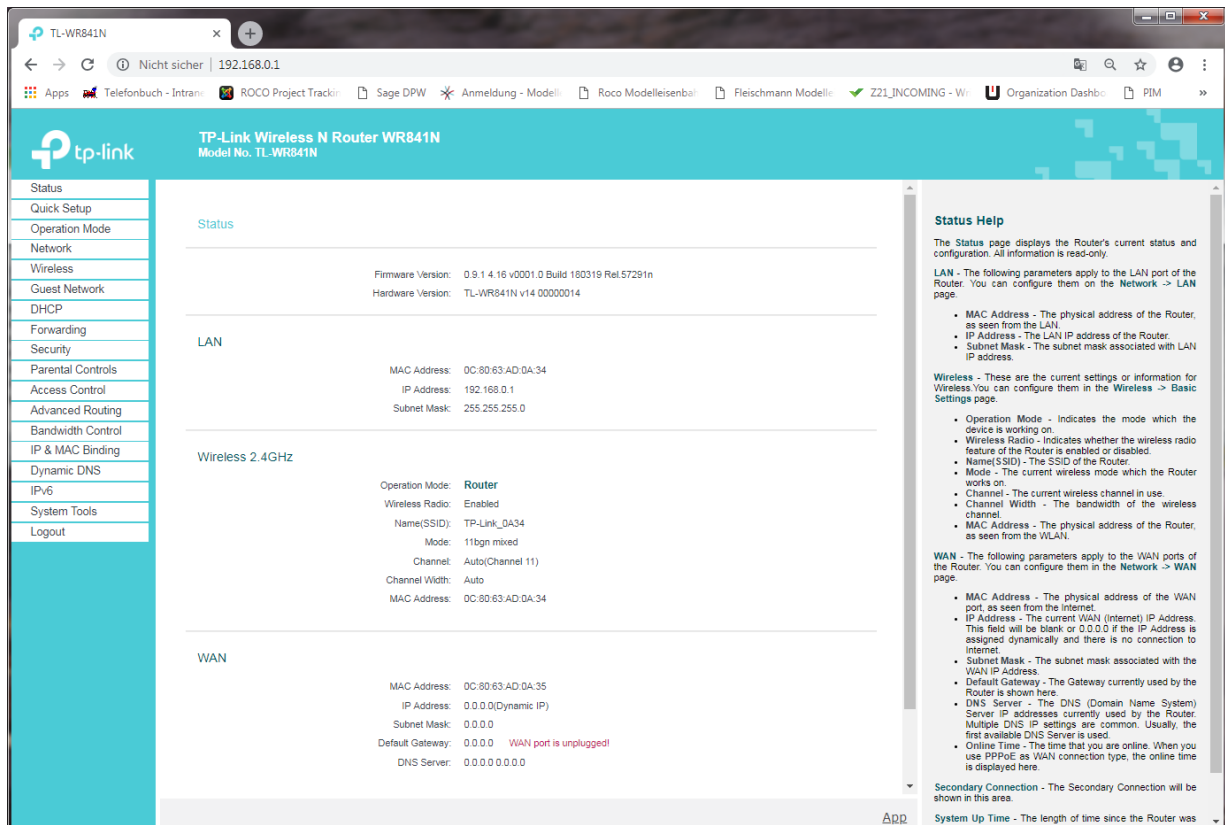
Z21 router configuration

Waiting:



The screenshot shows the TP-Link Wireless N Router WR841N configuration page. The main content area displays a 'Rebooting' status with a progress bar at 6%. The text reads: 'The system is rebooting. Please wait...'. On the right side, there is a 'Reboot Help' section with instructions on how to click the Reboot button and details about the 'Auto Reboot Time' settings, including options to disable auto-reboot, set a timeout, or schedule reboots.

If the following screen is being displayed after 20-30 sec., the configuration was successful.



The screenshot shows the 'Status' page of the TP-Link router. The page displays the following information:

- Status:**
 - Firmware Version: 0.9.1.4.16.v0001.0.BUILD.160319.Rel.57291n
 - Hardware Version: TL-WR841N v14.00000014
- LAN:**
 - MAC Address: 0C:80:63:AD:0A:34
 - IP Address: 192.168.0.1
 - Subnet Mask: 255.255.255.0
- Wireless 2.4GHz:**
 - Operation Mode: Router
 - Wireless Radio: Enabled
 - Name(SSID): TP-Link_DA34
 - Mode: 11bgn mixed
 - Channel: Auto(Channel 11)
 - Channel Width: Auto
 - MAC Address: 0C:80:63:AD:0A:34
- WAN:**
 - MAC Address: 0C:80:63:AD:0A:35
 - IP Address: 0.0.0.0(Dynamic IP)
 - Subnet Mask: 0.0.0.0
 - Default Gateway: 0.0.0.0 WAN port is unplugged!
 - DNS Server: 0.0.0.0 0.0.0.0

The right side of the page contains a 'Status Help' section with detailed explanations for each parameter listed on the left.