

TP-LINK 54M Wireless Router
Model No. TL-WR340G/TL-WR340GD

Status

Router Status Help
The Status page displays the router's current status and configuration. All information is read-only.

LAN - The following is the information of LAN as set on the **Network** > **LAN** page.

- **MAC Address** - The physical address of the router, as seen from the LAN.
- **IP Address** - The LAN IP address of the router.
- **Subnet Mask** - The subnet mask associated with LAN IP address.

Wireless - These are the current settings or information for Wireless, as set on the **Wireless** > **Wireless Settings** page.

- **Wireless Radio** - Indicates whether the wireless radio feature of the router is enabled or disabled.
- **SSID** - SSID of the router.
- **Channel** - The current channel in use.
- **Mode** - Indicates the current mode (54Mbps (802.11g), 11Mbps (802.11b), if disabled 54Mbps (802.11g) & is compatible with 11Mbps (802.11b).
- **MAC Address** - The physical address of the router, as seen from the Wireless LAN.
- **IP Address** - Wireless LAN IP address of the router.

WAN - The following parameters apply to the WAN (Internet) port of the router. You can configure them on the **Network** > **WAN** page.

- **MAC Address** - The physical address of the router, as seen from the Internet.
- **IP Address** - The current WAN (Internet) IP Address. If assigned dynamically, and no connection to Internet, this field will be blank or 0.0.0.0.
- **Subnet Mask** - The subnet mask associated with the WAN (Internet) address.

Router Settings

- Router
- Basic Settings
- Quick Setup
- Network
- Wireless
- Advanced Settings
- DHCP
- Forwarding
- Security
- Static Routing
- IP & MAC Binding
- Dynamic DNS
- Management
- System Tools

LAN

MAC Address: [Blank]
IP Address: [Blank]
Subnet Mask: [Blank]

Wireless

Wireless Radio: Enable
SSID: f0rnat_cab_internet
Channel: 3
Mode: 54Mbps (802.11g)
MAC Address: D8-5D-4C-ED-CF-05
IP Address: 192.168.4.1

WAN

MAC Address: [Blank]
IP Address: [Blank] Static IP
Subnet Mask: [Blank]

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Figure 2. Step 1: Navigate to the Settings menu. Note: the TP-LINK router cannot be disconnected from the internet while updating firmware. If you do not perform the TP-LINK router firmware upgrade, the router will not function correctly. 4. Wait until the router reboots. Note: after the upgrade, you can access the router Settings menu again. 5. Open the router's web browser to TP-LINK router firmware update troubleshooting Guide Note: Before you update the firmware, remember to disconnect the router from the internet. If you do not perform the TP-LINK router firmware upgrade, the router will not function correctly. For the newly updated firmware to be activated, the router will need to reboot. If you do not perform the TP-LINK router firmware upgrade, the router will 82157476af

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