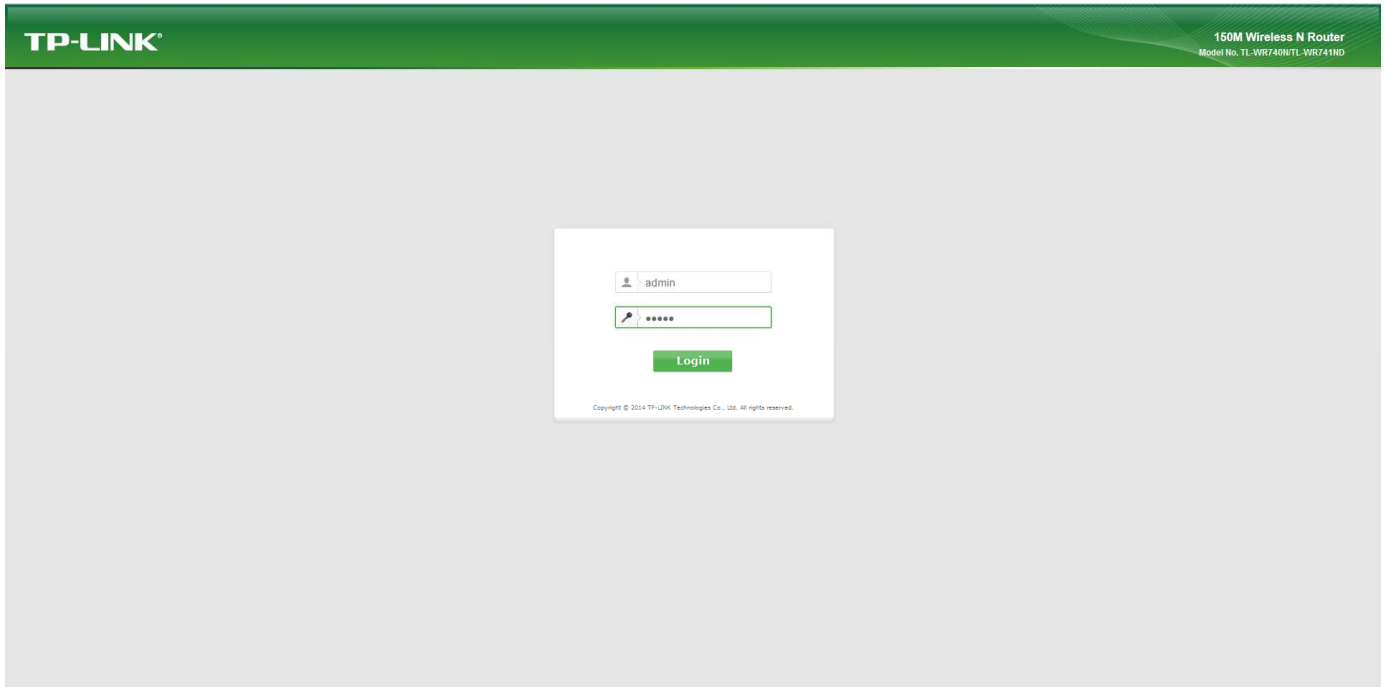


Zmena nastavení wifi routra na PPPOE.

Prihláste sa pomocou internetového prehliadača na IP adresu **192.168.0.1**.

Prihlasovacie meno je **admin** a heslo je **admin**.



1. Tu kliknite na položku v ľavej časti menu **Network** a následne na položku **WAN**.

2. Kliknite na menu **Dynamic IP**.

3. Zment **Dynamic IP** na **PPPoE/Russia PPPoE**.

WAN

WAN Connection Type: **Dynamic IP** Detect

IP Address: Dynamic IP

Subnet Mask: **PPPoE/Russia PPPoE**

Default Gateway: BigPond Cable

MTU Size (in bytes): 1500 (The default is 1500, do not change unless necessary)

Use These DNS Servers

Primary DNS: 188.121.188.121

Secondary DNS: 193.93.73.33 (Optional)

Host Name: TL-WR841N

Get IP with Unicast DHCP (It is usually not required.)

Save

WAN Help

WAN Connection Type:

- If your ISP is running a DHCP server, select the **Dynamic IP** option.
- If your ISP provides a static or fixed IP Address, Subnet Mask, Gateway and DNS setting, select the **Static IP** option.
- If your ISP provides a PPPoE connection, select **PPPoE/Russia PPPoE** option.
- If your ISP provides BigPond Cable (or Heart Beat Signal) connection, please select **BigPond Cable** option.
- If your ISP provides L2TP connection, please select **L2TP/Russia L2TP** option.
- If your ISP provides PPTP connection, please select **PPTP/Russia PPTP** option.

If you don't know how to choose the appropriate connection type, click the **Detect** button to allow the Router to automatically search your Internet connection for servers and protocols. The connection type will be reported when an active Internet service is successfully detected by the Router. This report is for your reference only. To make sure the connection type your ISP provides, please refer to the ISP. The various types of Internet connections that the Router can detect are as follows:

- PPPoE/Russia PPPoE** - Connections which use PPPoE that requires a user name and password.
- Dynamic IP** - Connections which use dynamic IP address assignment.
- Static IP** - Connections which use static IP address assignment.

IP Address - The IP address assigned by your ISP dynamically.

Subnet Mask - The subnet mask assigned by your ISP dynamically.

Default Gateway - The default gateway assigned dynamically by your ISP.

Click the **Renew** button to renew the IP parameters from your ISP.

Click the **Release** button to release the IP parameters from your ISP.

MTU Size (in bytes) - The normal MTU (Maximum Transmission Unit) value for most Ethernet networks is 1500 Bytes. For some ISPs you need to modify the MTU. But this is rarely required, and should not be done unless you are sure it is necessary for your ISP connection.

If your ISP gives you one or two DNS IP addresses, select **Use These DNS Servers** and enter the **Primary DNS** and **Secondary DNS** into the correct fields. Otherwise, the DNS servers will be assigned from ISP dynamically.

Primary DNS - Enter the DNS IP address in dotted-decimal notation provided by your ISP.

Secondary DNS - Enter another DNS IP address in dotted-decimal notation provided by your ISP.

Note: If you get Address not found error when you access a Web site, it is likely that your DNS servers are set up improperly. You should contact your ISP to get DNS server addresses.

Host Name - This option specifies the Host Name of the Router.

Get IP with Unicast DHCP - A few ISPs' DHCP servers do not support the broadcast applications. If you can't get the IP Address normally, you can choose Unicast. (You generally need not to check this option.)

Vyplnite vyznačené polia **User Name**, **Password** a heslo znovu napíšete do **Confirm Password**.

User Name a **Password** Vám boli pridelené a poslané e-mailom. Pokiaľ ste e-mail stratili resp. zmazali kontaktujte nás prosím na tel. : 0233004111, alebo email admin@radiolan.sk. Následne zmenu uložíte kliknutím na tlačidlo **Save**.

TP-LINK® 300M Wireless N Router Model No. TL-WR841N / TL-WR841ND

WAN

WAN Connection Type: PPPoE/Russia PPPoE Detect

PPPoE Connection:

User Name:

Password:

Confirm Password:

Secondary Connection: Disabled Dynamic IP Static IP (For Dual Access/Russia PPPoE)

Wan Connection Mode:

Connect on Demand
Max Idle Time: 15 minutes (0 means remain active at all times.)

Connect Automatically

Time-based Connecting
Period of Time: from 0 : 0 (HH:MM) to 23 : 59 (HH:MM)

Connect Manually
Max Idle Time: 15 minutes (0 means remain active at all times.)

Connect Disconnect Disconnected!

Save Advanced

WAN Help

WAN Connection Type:
If your ISP is running a DHCP server, select the **Dynamic IP** option.
If your ISP provides a static or fixed IP Address, Subnet Mask, Gateway and DNS setting, select the **Static IP** option.
If your ISP provides a PPPoE connection, select **PPPoE/Russia PPPoE** option.
If your ISP provides BigPond Cable (or Heart Beat Signal) connection, please select **BigPond Cable** option.
If your ISP provides L2TP connection, please select **L2TP/Russia L2TP** option.
If your ISP provides PPTP connection, please select **PPTP/Russia PPTP** option.

Note: If you don't know how to choose the appropriate connection type, click the **Detect** button to allow the Router to automatically search your Internet connection for servers and protocols. The connection type will be reported when an active Internet service is successfully detected by the Router. This report is for your reference only. To make sure the connection type your ISP provides, please refer to the ISP. The various types of Internet connections that the Router can detect are as follows:

- **PPPoE/Russia PPPoE** - Connections which use PPPoE that requires a user name and password.
- **Dynamic IP** - Connections which use dynamic IP address assignment.
- **Static IP** - Connections which use static IP address assignment.

User Name/Password: Enter the User Name and Password provided by your ISP. These fields are case-sensitive.

Secondary Connection - Secondary Connection - It's available only for PPPoE Connection. If your ISP provides an extra Connection type such as Dynamic/Static IP to connect to a local area network, then you can check the radio button of Dynamic/Static IP to activate this secondary connection.

- **Disabled** - The Secondary Connection is disabled by default, so there is PPPoE connection only. This is recommended.
- **Dynamic IP** - Use dynamic IP address to connect to the local area network provided by ISP.
- **Static IP** - Use static IP address to connect to the local area network provided by ISP. **IP Address** - IP Address - Enter the IP address provided by ISP for the secondary connection. This address is used only for accessing the local area network of the secondary connection. **Subnet Mask** - Enter the subnet mask provided by ISP for the secondary connection.

Connect on Demand - You can configure the Router to disconnect your Internet connection after a specified period of the Internet connectivity (**Max Idle Time**). If your Internet connection has been terminated due to inactivity, **Connect on Demand** enables the Router to automatically re-establish your connection when you attempt to access the Internet again. If you wish to activate **Connect on Demand**, put a check mark in the circle. If you want your Internet connection to remain active all the times, enter 0 in the **Max Idle Time** field.

Note: Sometimes the connection cannot be disconnected although you specify a time to **Max Idle Time** (0-99 mins) because some applications visit the Internet continually in the background.

Connect Automatically - Connect automatically after the Router is disconnected. To use this option, click the radio button.

Time-based Connecting - You can configure the Router to make it connect or disconnect based on time. Enter the **Period of Time** for connection and the **Max Idle Time** for disconnection in the Period of Time box.

Ďalej je potrebné nastaviť vzdialený prístup. Kliknite na tlačidlo **Security** a napíšte **255.255.255.255** do zvýraznenej časti **3**. Následne zmenu uložíte kliknutím na tlačidlo **Save**.

TP-LINK® 300M Wireless N Router Model No. TL-WR841N / TL-WR841ND

Remote Management

Web Management Port: 80

Remote Management IP Address: 3 255.255.255.255 4 (Enter 255.255.255.255 for all)

Save 4

Remote Management Help

This feature allows you to manage your Router from a remote location via the Internet.

- **Web Management Port** - Web browser access normally uses the standard HTTP service port 80. This Router's default remote management web port number is 80. For greater security, you can change the remote management web port to a custom port by entering that number in the box provided. Choose a number between 1 and 65535 but do not use the number of any common service port.
- **Remote Management IP Address** - This is the current address you will use when accessing your Router from the Internet. This function is disabled when the IP address is set to the default value of 0.0.0.0. To enable this function change 0.0.0.0 to a valid IP address. If set to 255.255.255.255, then all the hosts can access the Router from Internet.

To access the Router, you should enter your Router's WAN IP address into your browser's address (in IE) or location (in Netscape) box, followed by a colon and the custom port number you set in the Web Management Port box. For example, if your Router's WAN address is 202.96.12.3 and you use port number 8080, enter http://202.96.12.8080 in your browser. You will be asked for the Router's password. After successfully entering the password, you will be able to access the Router's web-based utility.

Note:

1. Some ports are commonly used for other services (Such as 21, 25, 110, 119, 139, 145 and 445). For security reasons, these ports will be restricted.
2. Be sure to change the Router's default password to a secure password.
3. If the web management port conflicts with the one used for a **Virtual Server** entry, the entry will be automatically disabled after the setting is saved.

Aby sa aplikovali nastavenia ktoré ste vytvorili je potrebné wifi router reštartovať.

The screenshot shows the TP-LINK 150M Wireless Lite N Router web interface. The left sidebar contains a menu with 'System Tools' highlighted in green and 'Reboot' highlighted in red. The main content area has a 'Reboot' section with a 'Reboot' button highlighted in red. To the right, there is a 'Reboot Help' section with a list of settings that will be reset after a reboot.

TP-LINK 150M Wireless Lite N Router
Model No. TL-WR740N / TL-WR740ND

Reboot

Click this button to reboot the device.

Reboot

Reboot Help

Click the **Reboot** button to reboot the Device.

Some settings of the Device will take effect only after rebooting, which include:

- Change the LAN IP Address (system will reboot automatically).
- Change the DHCP Settings.
- Change the Wireless configurations.
- Change the Web Management Port.
- Upgrade the firmware of the Device (system will reboot automatically).
- Restore the Device's settings to the factory defaults (system will reboot automatically).
- Update the configuration with the file (system will reboot automatically).

Reštart môžete spraviť odpojením wifi routra z elektrickej siete. Prípadne v menu kliknete na **System Tools** a následne kliknete na položku **Reboot**.

The screenshot shows the TP-LINK 300M Wireless N Router web interface. The left sidebar contains a menu with 'System Tools' highlighted in green and 'Reboot' highlighted in red. The main content area has a 'Reboot' section with a 'Reboot' button. A confirmation dialog box is displayed in the center, asking 'Are you sure you want to reboot this device?' with 'OK' and 'Cancel' buttons.

TP-LINK 300M Wireless N Router
Model No. TL-WR841N / TL-WR841ND

Reboot

Click this button to reboot this device.

Reboot

Are you sure you want to reboot this device?

OK **Cancel**

Reboot Help

Click the **Reboot** button to reboot this device.

Some settings of this device will take effect only after rebooting, which include:

- Change the LAN IP Address (system will reboot automatically).
- Change the DHCP Settings.
- Change the Web Management Port.
- Upgrade the firmware of this device (system will reboot automatically).
- Restore this device's settings to the factory defaults (system will reboot automatically).
- Update the configuration with the file (system will reboot automatically).

Voľbu potvrdíte kliknutím na tlačidlo **OK**.

Po reštarte môžete vymeniť Váš nový, nastavený router za starý. Kábel zapojíte do modrého **WAN** portu.