

# Konfiguracija TP-LINK TD-W8910G rutera

## Default podesavanja

Default IP adresa: 192.168.1.1.

DHCH je po default-u: ON

Default IP opseg 192.168.1.2. - 192.168.1.254

Default user name: **admin**

Default password: **admin**

## Podesavanja routera

Pristup interfejsu routera se vrši ukucavanjem IP adrese routera u web browser-u, nakon čega se prikazuje prozor za autorizaciju u kome je potrebno uneti default username i password. Ukoliko je uređaj došao na reklamaciju od korisnika, postoji mogućnost da je korisnik promenio default-ni user name i password. Tada je potrebno [resetovati router](#) na default podesavanja.

Potrebno je izabrati iz menija sa leve strane “**Advance setup**” – “**WAN**” nakon čega ulazimo na stranu WAN podesavanja. Preko dugmeta “**Edit**” pristupamo setovanju ovog interface-ja sa vrednostima

**54M**  
Wireless ADSL2+ Router  
Model No.: TD-W8910G

- Device Info
- Quick Setup
- Advanced Setup
  - **WAN**
  - LAN
  - MAC Clone
  - NAT
  - Security
  - Routing
  - DNS
  - DSL
  - Port Mapping
- Wireless
- Diagnostics
- Management

### Wide Area Network (WAN) Setup

Choose Add, Edit, or Remove to configure WAN interfaces.  
Choose Save/Reboot to apply the changes and reboot the system.

VPI/VCI	Category	Service	Interface	Protocol	mtu	IGMP	QoS	VLAN ID	State	Remove	Edit
8/35	UBR	bf_8_35	ppp_8_35_1	PPPoE	1492	Disabled	Disabled	N/A	Enabled	<input type="checkbox"/>	<input type="button" value="Edit"/>

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## WAN Configuration

To configure the WAN interface, enter the appropriate ATM PVC or use the check box to select WAN service over (eth0) interface. Note, before you select WAN service over (eth0) interface, you must erase all existing ATM PVC configuration. Also, once you select WAN service over (eth0), you cannot configure any other ATM PVCs until the WAN service over Ethernet entry is deleted.

## ATM PVC Configuration

This screen allows you to configure an ATM PVC identifier (VPI and VCI) and select a service category. Otherwise choose an existing interface by selecting the checkbox to enable it.

VPI: [0-255]   
VCI: [32-65535]   
Service Category:

## Enable Quality Of Service

Enabling packet level QoS for a PVC improves performance for selected classes of applications. QoS cannot be set for CBR and Realtime VBR. QoS consumes system resources therefore the number of PVCs will be reduced. Use **Advanced Setup>Quality of Service** to assign priorities for the applications.

Enable Quality Of Service

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## Connection Type

Select the type of network protocol and encapsulation mode over the ATM PVC that your ISP has instructed you to use. Note that 802.1q VLAN tagging is only available for PPPoE, MER and Bridging.

- PPP over ATM (PPPoA)  
 PPP over Ethernet (PPPoE)  
 MAC Encapsulation Routing (MER)  
 IP over ATM (IPoA)  
 Bridging

Encapsulation Mode:

Enable 802.1q

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## PPP Username and Password

PPP usually requires that you have a user name and password to establish your connection. In the boxes below, enter the user name and password that your ISP has provided to you.

PPP Username:   
PPP Password:   
PPPoE Service Name:   
Authentication Method:

MTU [88-1500]:

- Dial on demand (with idle timeout timer)  
 PPP IP extension  
 Use Static IP Address  
 Enable PPP Debug Mode

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## WAN Setup - Summary

Make sure that the settings below match the settings provided by your ISP.

VPI / VCE:	8 / 35
Connection Type:	PPPoE
Service Name:	br_8_35
Service Category:	UBR
IP Address:	Automatically Assigned
Service State:	Enabled
NAT:	Enabled
Firewall:	Enabled
IGMP Multicast:	Disabled
Quality Of Service:	Disabled

Click "Save" to save these settings. Click "Back" to make any modifications.

NOTE: You need to reboot to activate this WAN interface and further configure services over this interface.

[Back](#) [Save](#)

Klikom na dugme "Save" snimamo unesene vrednosti, i automatski se vracamo na pocetnu stranu WAN setup-a. Klikom na "Save/Reboot" router trajno pamti podatke i reboot-uje se. Posle otprilike jednog minuta sam ce otvoriti stranu "Device info".

## Wireless podesavanja

- + Device Info
- + Quick Setup
- Advanced Setup
  - Wireless
    - + Basic
    - + Security
    - + MAC Filter
    - + Advanced
    - + Statistics
- + Diagnostics
- + Management

## Wireless -- Basic

This page allows you to configure basic features of the wireless LAN interface. You can enable or disable the wireless LAN interface, hide the network from active scans, set the wireless network name (also known as SSID) and restrict the channel set based on country requirements. Click "Save/Apply" to configure the basic wireless options.

Enable Wireless

Enable SSID Broadcast

SSID:

BSSID: 00:23:CD:14:42:48

Region:

Warning: Ensure you select a correct region to conform local law. Incorrect settings may cause interference.

[Save/Apply](#)

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## Wireless -- Security

This page allows you to configure security features of the wireless LAN interface. You can set the network authentication method, selecting data encryption, specify whether a network key is required to authenticate to this wireless network and specify the encryption strength. Click "Save/Apply" to configure the wireless security options.

Network Authentication:

WPA Pre-Shared Key:  [Click here to display](#)

WPA Group Rekey Interval:

WPA Encryption:

[Save/Apply](#)