

Uputstvo za podešavanje TP-LINK TD-W8910G 54M Wireless ADSL2+ rutera





Sadržaj Vašeg pakovanja

- Jedan TD-W8910G 54M Wireless ADSL2+ Ruter
- ➤ Jedan DC strujni adapter za TD-W8910G 54M Wireless ADSL2+ Ruter
- ➢ Jedan RJ-45 kabl
- Dva RJ-11 kabla
- Jedan ADSL spliter

Napomena: Molimo Vas proverite da li Vaše pakovanje sadrži sve gore navedene stavke.

Izgled Vašeg rutera sa prednje strane:

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wer :	System	ADSL	WLAN	1	2	3	4
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LED indikatori na prednjem panelu su Power, System, ADSL i WLAN i 4 LAN indikatora.

Značenje LED indikatora

Oznaka	Stanje	Indikacija
Power	Isključen	Nema napajanja
	Uključen	Uključeno napajanje
System	Isključen	Ruter ima grešku
	Uključen	Ruter se inicijalizuje
	Treperi	Ruter radi ispravno
ADSL	lsključen	Port sa oznakom LINE je iskjlučen
	Uključen	Port LINE je ostvario ADSL konekciju sa provajderom
	Sporo treperi	Detekcija prilikom uključivanja
	Brzo treperi	Port LINE šalje ili prima ADSL podatke
WLAN	lsključen	Wireless funkcija je onesposobljena
	Sporo treperi	Wireless funkcija je osposobljena
	Brzo	Slanje ili primanje



<u>TP-LINK TD-W8910G 54M Wireless ADSL2+ Router</u>	1000 1000	eeennaane eennpany
	treperi	podataka preko bežične mreže
1-4 (LAN)	lsključen	Nijedan uređaj nije priključen na dati port
	Uključen	Uređaj je priključen na dati port
	Treperi	Slanje ili primanje podataka preko datog porta

Izgled Vašeg rutera sa zadnje strane:



- > Linija (LINE): Priključite na Modem Port Vašeg splitera ili na telefonsku liniju.
- > Reset dugme: Postoje dva načina da resetujete Vaš ruter:
 - Upotrebite Restore Defaults opciju iz Management -> settings strani iz Web-bazirane aplikacije za Vaš ruter.
 - 2) Iskoristite Reset dugme za vraćanje na fabrička podešavanja: pritisnite dugme i držite duže od pet sekundi, zatim sačekajte da se ruter resetuje.
- 1, 2, 3, 4 (LAN): Pomoću ovih portova možete priključiti ruter sa Vašim PC-jem, (PC-jevima), kao i druge mrežne uređaje.



Ispravna konfiguracija bi trebala da izgleda kao na slici ispod:





Brzo uputstvo za instalaciju

1. Sa Start menija izaberite Settings, i potom odaberite Network Connections.





2. U Network Connections prozoru desnim klikom na LAN (Local Area Connection), zatim jednim klikom na Properties, otvorićete Vaša mrežna podešavanja.

SNetwork Connections	
File Edit View Favorites Tools Advanced	Help 🧗
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Network Tasks LAN or H Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Create a new connection Image: Cre	igh-Speed Internet Local Area Connection Connected Realtek RTL8139 Family PCI F Disable Status Repair Bridge Connections Create Shortcut Delete Rename Properties
Change settings of this connection Other Places Control Panel My Network Places My Documents My Computer Details Local Area Connection LAN or High-Speed Internet	

3. U General jezičku u Local Area Connection Properties-a, označite Internet Protocol (TCP/IP), tako što ćete kliknuti jedanput na tu stavku, i zatim kliknute Properties.





You can get IP settings assigned this capability. Otherwise, you ne the appropriate IP settings.	l automatically if your network supports ed to ask your network administrator for	Subnetmask: 25 Gateway : 192. DNS:
O Dbtain an IP address autor	natically	Primary: 213.24
Use the following IP addres	S:	Secondary: 213
IP address:	192.168.1.2	
S <u>u</u> bnet mask:	255 . 255 . 255 . 0	
<u>D</u> efault gateway:	192.168.1.1	
O Obtain DNS server address	automatically	
OUSe the following DNS serv	er addresses:	
Preferred DNS server:	213 . 244 . 255 . 2	
<u>A</u> lternate DNS server:	213 . 244 . 255 . 3	
	Advanced	

8.1.2 255.255.0 3.1.1 255.2 4.255.3

Konfigurisanje rutera

Vašem ruteru pristupate preko web browsera (Internet Explorer, Mozilla Firefox, Opera, Google Chrome, ...).

U adresnom bar-u Vašeg browser-a potrebno je ukucati IP adresu rutera: 192.168.1.1



Pojaviće se dijalog box koji od Vas zahteva da unesete korisničko ime i šifru. U polje User Name otkucajte **admin** i u polje Password takođe otkucajte **admin** i onda kliknite OK kako biste pristupili podešavanjima.

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	Authenticat	ion Required 🔀		
	0	A username and password are being requested by http://192.168.1.1. The site says: "54M Wireless ADS 2. Payler"		
	User Name:	admin		
	Password:	•••••		
		OK Cancel		
Waiting for 192.168.1.1				

Napomena: Ovo korisničko ime i šifra **nisu isti** kao i korisničko ime i šifra Vašeg ADSL naloga koji Vam je potreban za uspostavljanje veze. Ove parametre koristite samo u slučaju pristupa ruteru radi njegovog podešavanja



Napomena: prvo proverite spisak konekcija odabirom stavke Advanced Setup sa leve strane. Ukoliko postoji konekcija sa vrednostima 8/35 i njen Protocol je tipa Bridge, uklonite je šrikliranjem Remove kolone koja pripada vrsti gde se nalazi pomenuta konekcija.

Kada odaberete konekciju, kliknite na duge **Remove** koje se nalazi odmah ispod ovog spiska.

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	IGMP	QoS	VLAN ID	State	Remove	Edit
0/32	UBR	br_0_32	nas_0_32	Bridge	N/A	Disabled	N/A	Enabled		Edit
1/33	UBR	br_1_33	nas_1_33	Bridge	N/A	Disabled	N/A	Enabled		Edit
0/35	UBR	br_0_35	nas_0_35	Bridge	N/A	Disabled	N/A	Enabled		Edit
0/100	UBR	br_0_100	nas_0_100	Bridge	N/A	Disabled	N/A	Enabled		Edit
8/35	UBR	br_8_35	nas_8_35	Bridge	N/A	Disabled	N/A	Enabled		Edit
8/81	UBR	br_8_81	nas_8_81	Bridge	N/A	Disabled	N/A	Enabled		Edit
0/200	UBR	br_0_200	nas_0_200	Bridge	N/A	Disabled	N/A	Enabled		Edit

Nakon što ste ovo uradili, kliknite na dugme Add, kojim ćete konfigurisati Vaš ruter za novu konekciju.

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aory Service	Interface	Protocol	mtu	IGMP	0.05	VI AN ID	State	Remove	Edit
	gory Service	gory Service Interface	gory Service Interface Protocol	gory Service Interface Protocol mtu	gory Service Interface Protocol mtu IGMP	gory Service Interface Protocol mtu IGMP OoS	gory Service Interface Protocol mtu IGMP QoS VLAN ID	gory Service Interface Protocol mtu IGMP QoS VLAN ID State	gory Service Interface Protocol mtu IGMP QoS VLAN ID State Remove



U polja **VPI i VCI** unesite vrednosti **8/35.** Na padajućoj listi odaberite stavku **UBR Without PCR.**

QoS (Quality Of Service) ostavite neštikliran.

Kliknite Next.





U ovom koraku odaberite PPP over Ethernet (PPPoE) i LLC/SNAP-BRIDGING.

Kliknite Next.

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54M Wireless ADSL2+ Router Model No.: TD-W8910G	Connection Type	
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Dalje, u polje **PPP Username** stavite username u obliku: **vasusername@verat.net**, gde vasusername predstavlja korisničko ime koje koristite za ADSL konekciju, zajedno sa odgovarajućom šifrom, koji unostite u polje **PPP Password**. U **PPPoE Service Name** stavite **VeratNet**. **Authentication Method** neka bude **AUTO**.

Za MTU stavite vrednost 1492.

Kliknite Next.





Ovde, ostavite nepromenjeno polje **Enable WAN Service**, zajedno sa **Service Name** poljem koje je već postavljeno na vrednost koja je prikazana na slici ispod.

Kada se uverite da su sva podešavanja korektna, kliknite dugme Next.

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U poslednjem koraku, videćete tabelu svih podešavanja koje ste izvršili do sada.

Kliknite na dugme Save.

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•WAN		Connection *	Type: PPPuE								
-LAN		Service N	ame: poce	_8_35_1							
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Na kraju, pojaviće se novonapravljena konekcija u listi.

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-WAN -LAN	VPI/VCI	Category	Service	Interface	Protocol	mtu	IGMP	QoS	VLAN ID	State	Remove	Edit	
+NAT	8/35	VBK	opppo_3_36_1	pp_8_26_1	FPP0=	1492	Dicable	Disabled	NW	Enabled		Epit	
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Kliknite na dugme **Save/Reboot**, isključite Vaš browser, sačekajte oko 3 minuta, i posle toga ponovo pokrenite browser da biste se uverili da Vaša konekcija radi korektno.