

Konfigurace WiFi routeru TP-LINK TL-WR841N

1) Modrý port na wifi routeru propojte kabelem s kabelovým modemem. Počítače, TV, herní konzole apod. připojte kabelem do oranžových portů. Připojte do routeru napájení.

2) Na počítači připojeném kabelem do routeru otevřete prohlížeč internetu (IE, Firefox, Chrome, Opera, ...).

Pokud nemáte počítač připojený kabelem do routru, tak se můžete na router připojit bezdrátově pomocí wifi. Přihlašovací údaje najdete na štítku na spodní straně routeru. V tomto případě by jste se připojovali k bezdrátové síti **TP-Link_D826** s heslem 674778729.

300Mbps	Wireless N Router
Model: TL-WR841N Power: 9V === 0.6A Default Access:	Model:TL-WR841N Ver:11.1 S/N:2164546015758
http://tplinkwifi.net Username: admin Password: admin R#HS	MAC:18-A6-F7-7A-D8-26
CE1588	Wireless Password/PIN:67478729 • SSID:TP-LINK_D826 •

3) Do adresního řádku zapište adresu **192.168.0.1** a stiskněte Enter.

4) Vyplňte přihlašovací údaje (uživatelské jméno a heslo). Pokud údaje nebyly změněny, výchozí uživatelské jméno je admin a heslo také admin. Poté stiskněte tlačítko Login.

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🕹 admin	
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Login	_



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uick Setup	Quick Sature Operation Mode	
peration Mode	Quick Setup - Operation mode	
letwork		
Vireless	Choose Operation Mode:	
Guest Network		
HCP	Share internet connection from an Ethernet cable.For example,hotel room,small office	
orwarding	Access Point	
Security	Range Extender	
Parental Controls		
Access Control		
Advanced Routing	Back Next	
Bandwidth Control		
P & MAC Binding		
Dynamic DNS		
Pv6		
System Tools		
Logout		
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Status			
Quick Setup			
Operation Mode	Quick Setup - Static IP		
Network			
Wireless	Please enter the basic parameter settings pro-	vided by your ISP. If basi	c parameters are unknown, please contact ISP.
Guest Network	IP Address	10.70	Vuolite podle konfiguračnih
DHCP	Subat Made	10.72.x.x	protokolu co jete dostali
Forwarding	Subnet Mask.	255.255.255.0	
Security	Default Gateway:	10.72.x.x	 pri instalaci pripojeni.
Parental Controls	Primary DNS Server.	10.72.x.x	•
Access Control	Secondary DNS Server:	194.228.92.65	(optional) 🙍
Advanced Routing			
Bandwidth Control		Back	Nevt
IP & MAC Binding			
Dynamic DNS			
IPv6			
System Tools			

Status	
Quick Setup	
Operation Mode	Quick Setup - Wireless
Network	Označení Vašeho wifi připojení.
Wireless	Wireless Network Name: MojeWifi (Also called SSID)
Guest Network	
DHCP	Security: Sem zapište Vaše heslo co chcete mít i
Forwarding	Wireless Dassword MinHoclo321
Security	(Enter ASCII characters between 9 and 62 or Hevadecimal characters
Parental Controls	between 8 and 64.)
Access Control	Disable Wireless Security
Advanced Routing	More Advanced Wireless Settings
Bandwidth Control	more Autorices millions settings
IP & MAC Binding	
Dynamic DNS	Back Next
IPv6	
System Tools	
Logout	

Status			
Ouick Setup			
Operation Mode	Quick Setup - Confirm Kontrola údajú	i i i i i i i i i i i i i i i i i i i	
Network			
Nireless	The Quick Setup is complete. Please confirm a	all narameters below. Click BACK to modify any settings or click SAVE to	
Guest Network	save and apply your configurations.	save and apply your configurations.	
DHCP	Parameters Summary:		
Forwarding	Connection Type:	Static IP	
Security	IP Address:	10.72	
Parantal Controls	Subnet Mask:	255.255.255.0	
	Gateway:	10.72.	
Access Control	DNS Server:	10.72.	
Advanced Routing	Wireless	Enabled	
Bandwidth Control	Wireless Network Name(SSID)	MojeWifi	
P & MAC Binding	Channel	Auto	
Dynamic DNS	Mode:	11bon mixed	
Pv6	Channel Width:	Auto	
System Tools	Security:	WPA2-Personal	
Logout	Wireless Password	MnieHesio321	
	Wireless Password:	Back Save	

Po zadání Save a aktualizaci routeru by mělo připojení začít fungovat, můžete se připojit k wifi pomocí nově nastavených parametrů pro WiFi připojení.