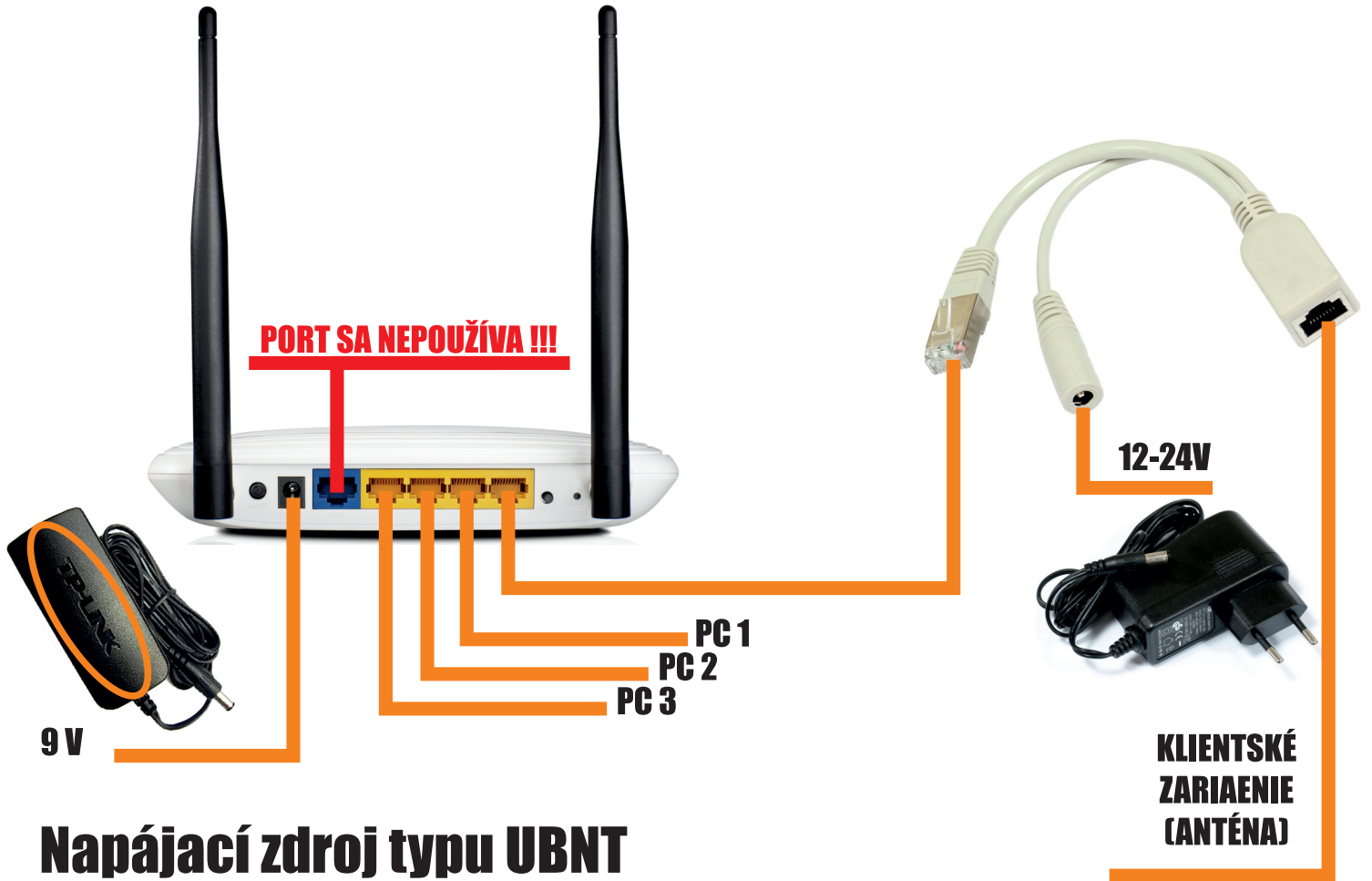


# **Návod na konfiguráciu routru TP-LINK rady WR84X**

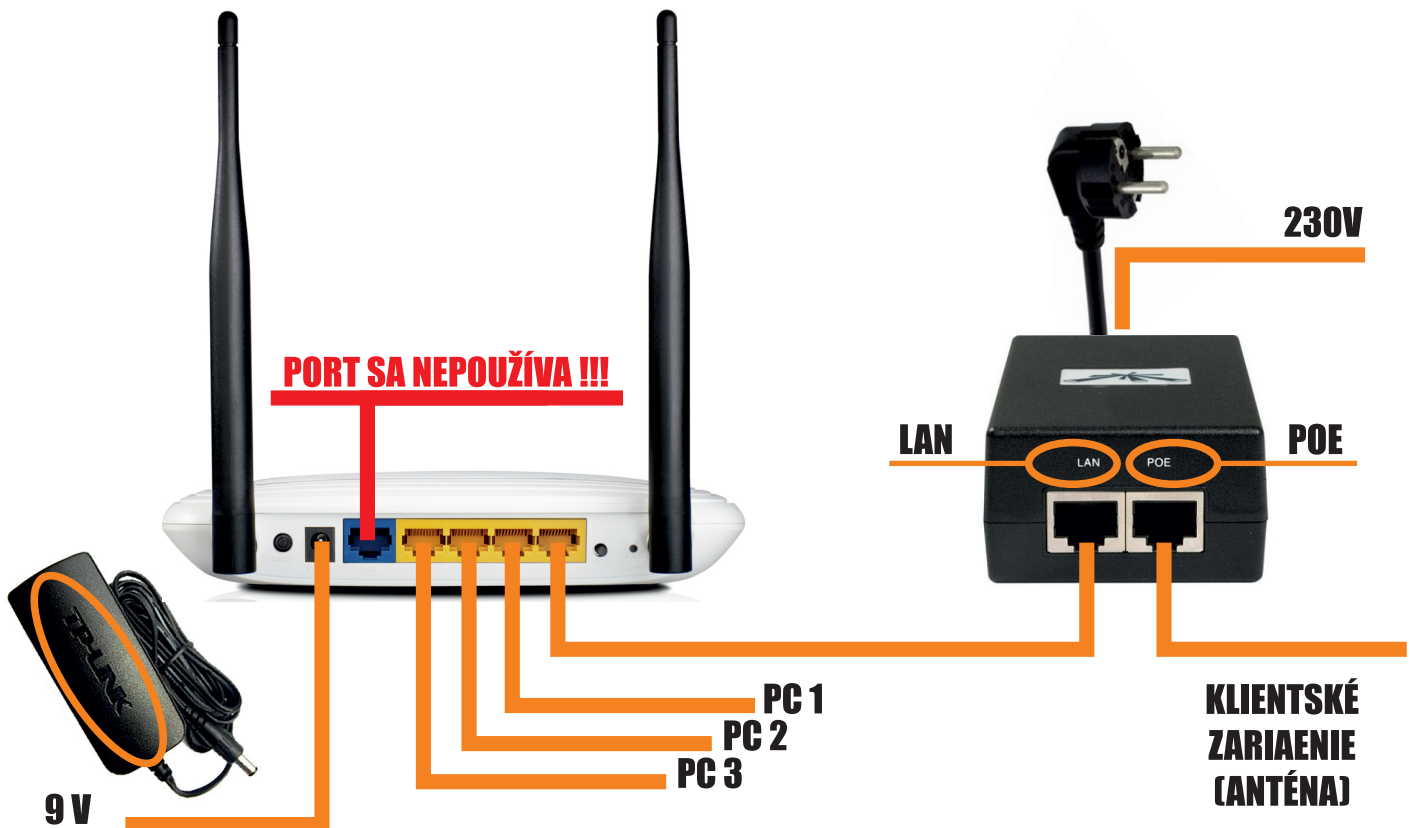
**platí pre individuálne pripojenie**

**pri prípojkách s káblovým/optickým rozvodom  
je konfigurácia individuálna**

## Napájací zdroj typu MIKROTIK



## Napájací zdroj typu UBNT



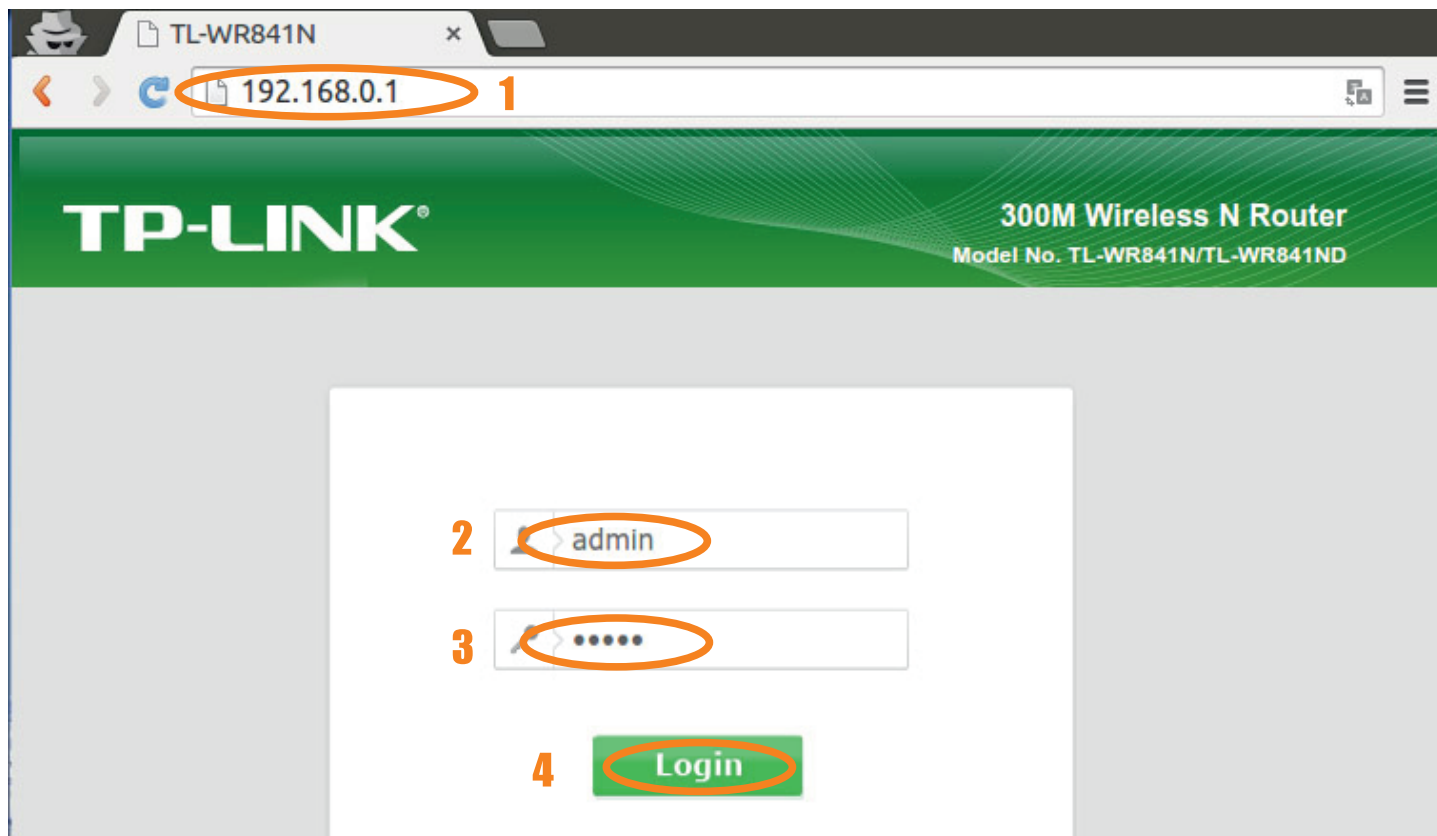
# 1. Prihlásenie do routru (pripojenie LAN káblom)

Vo webovom prehliadači napr: Internet Explorer, Mozilla Firefox, Chrome,...

IP adresa: 192.168.0.1

meno: admin

heslo: admin



# 2. Záložka WPS

WPS Status: Disabled



### 3. ZMENA IP ADRESY NA LAN PORTOCH

**IP: Address: 192.168.1.2**

**Subnet Mask: 255.255.255.0**

**IGMP Proxy: Disable**

**SAVE - router sa rebootne**

**TP-LINK®**

Status  
Quick Setup  
WPS  
1 Network  
- WAN  
- MAC Clone  
2 - LAN  
Wireless  
DHCP  
Forwarding  
Security  
Parental Control

**LAN**

MAC Address: 30-B5-C2-CF-9A-9E  
IP Address: 192.168.1.2  
Subnet Mask: 255.255.255.0  
IGMP Proxy: Disable

Note:IGMP(Internet Group Management Protocol) works for IPTV multicast stream.The device supports both IGMP proxy with enabled/disabled option and IGMP snooping.

6 Save

### 4. Prihlásenie do routru

**IP adresa: 192.168.1.2**

**meno: admin**

**heslo: admin**

TL-WR841N x

192.168.1.2 1

**TP-LINK®**

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

2 admin

3

4 Login

## 5. Nastavenie WiFi

3. Názov wifi siete

4. Výber krajiny

6. Číslo wifi kanálu

1  
2

The screenshot shows the TP-LINK router's configuration interface. On the left is a navigation menu with the following items: Status, Quick Setup, WPS, Network, Wireless, - Wireless Settings (highlighted with a red circle and labeled '1'), - Wireless Security, - Wireless MAC Filtering, - Wireless Advanced, - Wireless Statistics, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, and Dynamic DNS. The main content area is titled 'Wireless Settings' and contains the following fields and options:

- Wireless Network Name:** A text input field containing 'wifi lombard' (circled in red and labeled '3'). To its right is the text '(Also called the SSID)'.
- Region:** A dropdown menu showing 'Slovak Republic' (circled in red and labeled '4').
- Warning:** A text block stating: 'Ensure you select a correct country to conform local law. Incorrect settings may cause interference.'
- Mode:** A dropdown menu showing '11bg mixed' (circled in red and labeled '5').
- Channel Width:** A dropdown menu showing '20MHz'.
- Channel:** A dropdown menu showing '1' (circled in red and labeled '6').
- Checkboxes:** Three checkboxes are located at the bottom right:
  - Enable Wireless Router Radio
  - Enable SSID Broadcast
  - Enable WDS Bridging
- Save:** A 'Save' button at the bottom center (circled in red and labeled '7').

## 6. Nastavenie zabezpečenia WiFi

### 6. heslo do siete (minimálne 8 znakov)

1  
2

**TP-LINK®**

**Wireless Security**

Disable Security

**3**  **WPA/WPA2 - Personal(Recommended)**

Version:  **4**

Encryption:  **5**

Wireless Password:  **6**

(You can enter ASCII characters between 8 and 63 or Hexadecimal characters.)

Group Key Update Period:  Seconds

(Keep it default if you are not sure, minimum is 30, 0 means no update)

**7**

**Wireless**

- Wireless Settings
- **Wireless Security**
- Wireless MAC Filtering
- Wireless Advanced
- Wireless Statistics

DHCP

Forwarding

Security

Parental Control

Access Control

## 6. Nastavenie zabezpečenia WiFi

### 6. heslo do siete (minimálne 8 znakov)

**TP-LINK**

**1** **2** **3** **4**

**DHCP Settings**

**DHCP Server:**  Disable  Enable

**Start IP Address:**

**End IP Address:**

**Address Lease Time:**  minutes (1~2880 minutes, the default value is 120)

**Default Gateway:**

**Default Domain:**  (Optional)

**Primary DNS:**  (Optional)

**Secondary DNS:**  (Optional)

**Save**

## 7. Nastavenie zabezpečenia WiFi

**1** **2** **3** **4**

**Basic Security**

**Firewall**

**SPI Firewall:**  Enable  Disable

**VPN**

**PPTP Passthrough:**  Enable  Disable

**L2TP Passthrough:**  Enable  Disable

**IPSec Passthrough:**  Enable  Disable

**ALG**

**FTP ALG:**  Enable  Disable

**TFTP ALG:**  Enable  Disable

**H323 ALG:**  Enable  Disable

**RTSP ALG:**  Enable  Disable

**SIP ALG:**  Enable  Disable

**Save**

## 8. Reboot zariadenia pre aplikáciu zmien

- Status
- Quick Setup
- WPS
- Network
- Wireless
- DHCP
- Forwarding
- Security
- Parental Control
- Access Control
- Advanced Routing
- Bandwidth Control
- IP & MAC Binding
- Dynamic DNS
- 1 System Tools**
- Time Settings
- Diagnostic
- Firmware Upgrade
- Factory Defaults
- Backup & Restore
- 2 - Reboot**

**Reboot**

Click this button to reboot this device.

Reboot **3**

## 10. Zmena hesla do rozhrania routru

- Status
- Quick Setup
- WPS
- Network
- Wireless
- DHCP
- Forwarding
- Security
- Parental Control
- Access Control
- Advanced Routing
- Bandwidth Control
- IP & MAC Binding
- Dynamic DNS
- 1 System Tools**
- Time Settings
- Diagnostic
- Firmware Upgrade
- Factory Defaults
- Backup & Restore
- Reboot
- 2 - Password**
- System Log

**Password**

Username and password can contain between 1 - 15 characters and may not include spaces.

Old User Name:	<input type="text" value="admin"/>	admin
Old Password:	<input type="password" value="****"/>	admin
New User Name:	<input type="text" value="admin"/>	admin
New Password:	<input type="password" value="*****"/>	nové heslo
Confirm New Password:	<input type="password" value="*****"/>	nové heslo

3 Save
Clear All