


Nastavenie bezdrôtovej siete pre router D-Link DIR600

1. Konfigurácia sa vykonáva po prepojení routra a počítača ethernetovým (sieťovým) káblom, cez webový prehliadač (Internet Explorer, Firefox, Opera...), kde si do adresného riadku zadáme IP adresu routra t.j. **192.168.0.1** a stlačíme klávesu *Enter*.

 192.168.0.1

2. Následne sa zobrazí prihlasovacia stránka routra, do políčka *User Name* zadáme *admin*, políčko *Password* nevyplňame a klikneme na *Login*.

LOGIN

Login to the router :

User Name :

Password :

3. Po prihlásení sa zobrazí hlavná stránka routra, na ktorej klikneme v ľavom menu na tlačidlo *WIRELESS SETTING*, na spodu stránky klikneme na *Manual Wireless Connection Setup*.

DIR-600	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
<ul style="list-style-type: none"> INTERNET WIRELESS SETTINGS NETWORK SETTINGS IPV6 	<p>WIRELESS SETTINGS</p> <p>The following Web-based wizards are designed to assist you in your wireless network setup and wireless device connection.</p> <p>Before launching these wizards, please make sure you have followed all steps outlined in the Quick Installation Guide included in the package.</p> <p>WIRELESS NETWORK SETUP WIZARD</p> <p>This wizard is designed to assist you in your wireless network setup. It will guide you through step-by-step instructions on how to set up your wireless network and how to make it secure.</p> <p style="text-align: center;"><input type="button" value="Wireless Connection Setup Wizard"/></p> <p>Note: Some changes made using this Setup Wizard may require you to change some settings on your wireless client adapters so they can still connect to the D-Link Router.</p> <p>ADD WIRELESS DEVICE WITH WPS (WI-FI PROTECTED SETUP) WIZARD</p> <p>This wizard is designed to assist you in connecting your wireless device to your wireless router. It will guide you through step-by-step instructions on how to get your wireless device connected. Click the button below to begin.</p> <p style="text-align: center;"><input type="button" value="Add Wireless Device with WPS"/></p> <p>MANUAL WIRELESS NETWORK SETUP</p> <p>If your wireless network is already set up with Wi-Fi Protected Setup, manual configuration of the wireless network will destroy the existing wireless network. If you would like to configure the wireless settings of your new D-Link Systems Router manually, then click on the Manual Wireless Network Setup button below.</p> <p style="text-align: center;"><input type="button" value="Manual Wireless Connection Setup"/></p>				<p>Helpful Hints...</p> <ul style="list-style-type: none"> If you already have a wireless network setup with Wi-Fi Protected Setup, click on Add Wireless Device with WPS to add new device to your wireless network. If you are new to wireless networking and have never configured a wireless router before, click on Wireless Connection Setup Wizard and the router will guide you through a few simple steps to get your wireless network up and running. If you consider yourself an advanced user and have configured a wireless router before, click Manual Wireless Connection Setup to input all the settings manually.

4. Zobrazí sa okno **WIRELESS NETWORK**, v ktorom vyplníme/zmeníme nasledovné polia:

- Pre zapnutie Wifi označíme *Enable Wireless*.
- Do políčka *Wireless Network Name* vpišeme vlastný názov bezdrôtovej siete (bez medzier, mäkčeňov a dĺžňov), na obrázku je meno *nazov_siete*.
- Ďalej označíme *Enable Auto Channel Selection*. V prípade nesprávnej funkčnosti bezdrôtového pripojenia alebo pri zarušení wifi siete túto voľbu zrušíme a vyberieme konkrétny kanál, napr.11.

V časti *WPA/WPA2* v políčku *Network Key* napíšeme heslo, ktorým bude bezdrôtová sieť zabezpečená. Heslo by malo obsahovať minimálne 8 znakov a nesmie obsahovať medzeru. Odporúčame používať veľké, malé písmená a číslice (na príklade je heslo *Heslo123456*).

Nastavenia uložíme kliknutím na tlačidlo *Save Settings*.

The screenshot shows a web-based configuration interface for wireless network settings. It is divided into three main sections: 'WIRELESS NETWORK SETTINGS', 'WIRELESS SECURITY MODE', and 'WPA/WPA2'. In the 'WIRELESS NETWORK SETTINGS' section, the 'Enable Wireless' checkbox is checked, and an orange arrow points to its dropdown menu. The 'Wireless Network Name' field contains the text 'nazov_siete' and is circled in orange. The 'Enable Auto Channel Selection' checkbox is also checked, with an orange arrow pointing to it. Other settings include 'Wireless Channel' set to 2, 'Transmission Rate' set to 'Best (automatic)', 'Wireless Mode' set to '802.11 Mixed(n/g/b)', and 'Band Width' set to '20/40 MHz(Auto)'. The 'WIRELESS SECURITY MODE' section shows 'Security Mode' set to 'Enable WPA/WPA2 Wireless Security (enhanced)'. The 'WPA/WPA2' section includes a note about encryption and authentication, with 'Cipher Type' set to 'AUTO(TKIP/AES)', 'PSK / EAP' set to 'PSK', and 'Network Key' set to 'Heslo123456', which is circled in orange. At the bottom, the 'Save Settings' button is circled in orange, while the 'Don't Save Settings' button is not.

WIRELESS NETWORK SETTINGS

Enable Wireless : ▼ New Schedule

Wireless Network Name : nazov_siete (Also called the SSID)

Enable Auto Channel Selection : ▼

Wireless Channel : 2 ▼

Transmission Rate : Best (automatic) ▼ (Mbit/s)

Wireless Mode : 802.11 Mixed(n/g/b) ▼

Band Width : 20/40 MHz(Auto) ▼

Enable Hidden Wireless : (Also called the SSID Broadcast)

WIRELESS SECURITY MODE

Security Mode : Enable WPA/WPA2 Wireless Security (enhanced) ▼

WPA/WPA2

WPA/WPA2 requires stations to use high grade encryption and authentication.

Cipher Type : AUTO(TKIP/AES) ▼

PSK / EAP : PSK ▼

Network Key : Heslo123456
(8~63 ASCII or 64 HEX)

Save Settings Don't Save Settings