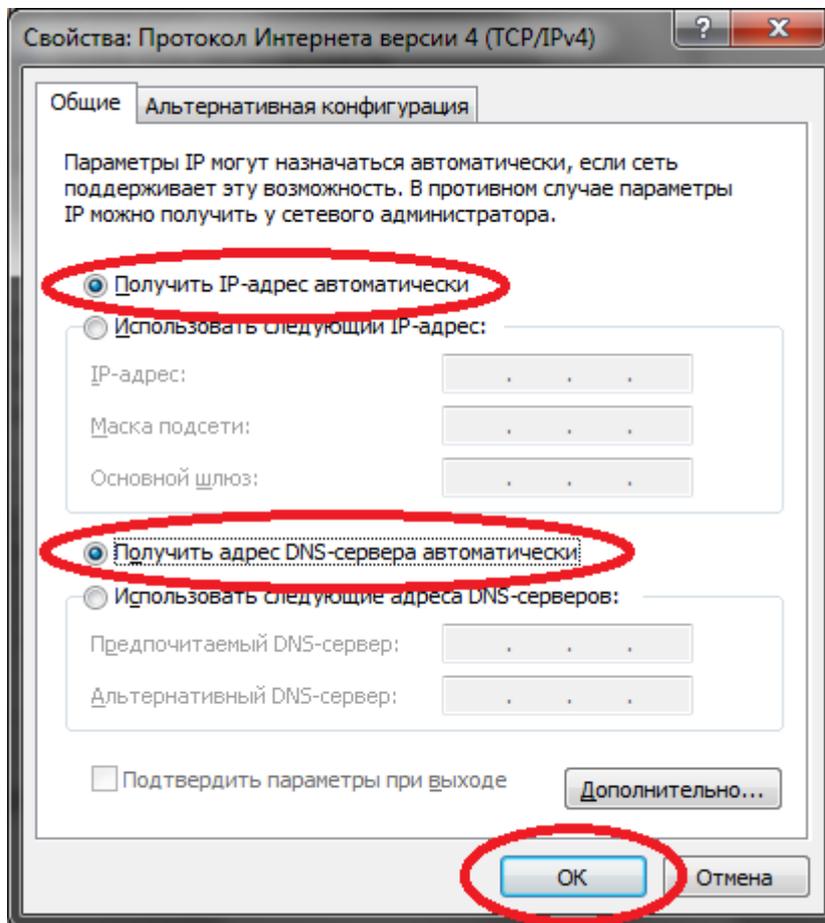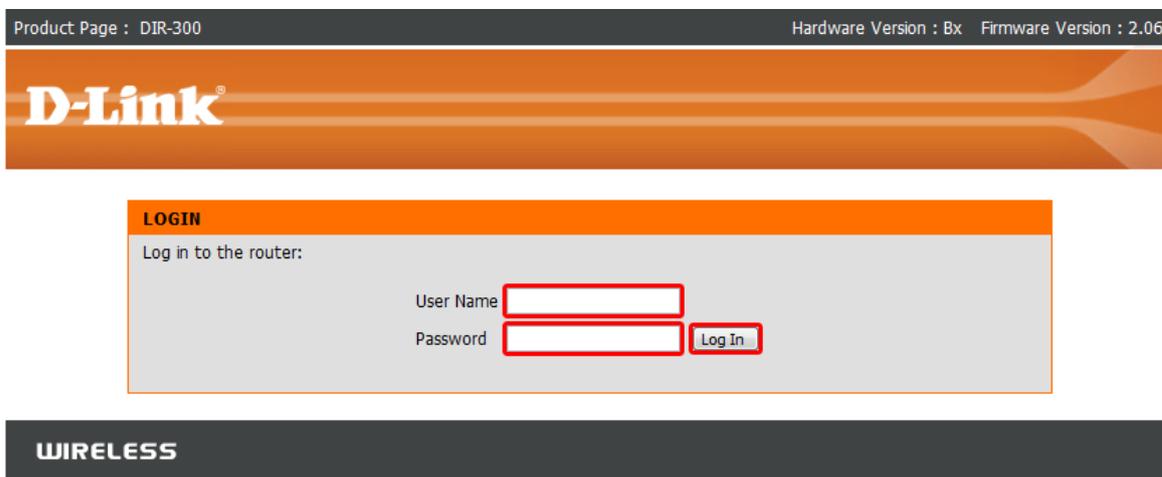# Настройка маршрутизатора D-link DIR-300nru H/W Ver.: B1-B4

Для настройки роутера необходимо перевести подключение по локальной сети в автоматическое получение ip-адреса. Как открыть Протокол интернета показано в документации по настройки подключения по локальной сети в соответствии с вашей операционной системой.

После чего открыв любой браузер ввести в строке адреса IP-адрес роутера(по умолчанию: 192.168.0.1) и нажмите "Enter", вы перейдете на страницу ввода логина и пароля(по умолчанию: логин admin, пароль оставляете пустым).

После входа откроется главная страница меню.
Нажмите кнопку "Manual Internet Connection Setup".

Надо выбрать тип сетевого подключения "Static IP", заполните ниже появившиеся поля(IP Addres(IP-адрес), Subnet Mask(Маска), ISP Geteway Address(IP-шлюз), Primary DNS Addres(DNS)).
Нажать "Save Settings".

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INTERNET CONNECTION

Use this section to configure your Internet Connection method. There are several connection methods to choose from: Static IP, DHCP, PPPoE, PPTP, L2TP, Russian PPTP(Dual Access) and Russian PPPoE(Dual Access). If you are unsure of your connection method, please contact your Internet Service Provider.

Note: If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.

[Save Settings]   [Don't Save Settings]

ACCESS POINT MODE

Use this to disable NAT on the router and turn it into an Access Point.

☐ Enable Access Point Mode

INTERNET CONNECTION TYPE

Choose the mode to be used by the router to connect to the Internet.

My Internet Connection is :   [▼]

Static IP
Dynamic IP (DHCP)
PPPoE (Username / Password)
PPTP (Username / Password)
L2TP (Username / Password)
Russia PPTP (Dual Access)
Russia L2TP (Dual Access)
Russia PPPoE (Dual Access)

DYNAMIC IP (DHCP) INT

Use this Internet connection t   vider (ISP) didn't provide you with
IP Address information and/or

Host Name :   DIR-300

MAC Address :   [   ] - [   ] - [   ] - [   ] - [   ] - [   ]   (optional)
[Clone MAC Address]

Primary DNS Address :   [   ]

Secondary DNS Address :   [   ]   (optional)

Helpful Hints..

• **Internet Connection:** When configuring the router to access the Internet, be sure to choose the correct **Internet Connection Type** from the drop down menu. If you are unsure of which option to choose, please contact your **Internet Service Provider (ISP).**

• **Support:** If you are having trouble accessing the Internet through the router, double check any settings you have entered on this page and verify them with your ISP if needed.

More...

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Note: If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.

[Save Settings] [Don't Save Settings]

ACCESS POINT MODE

Use this to disable NAT on the router and turn it into an Access Point.

☐ Enable Access Point Mode

INTERNET CONNECTION TYPE

Choose the mode to be used by the router to connect to the Internet.

My Internet Connection is : [Static IP ▼]

STATIC IP ADDRESS INTERNET CONNECTION TYPE

Enter the static IP address information provided by your Internet Service Provider (ISP).

IP Address : [_____] (assigned by your ISP)

Subnet Mask : [_____]

ISP Gateway Address : [_____]

MAC Address : [__] - [__] - [__] - [__] - [__] - [__] (optional)
[Clone MAC Address]

Primary DNS Address : [_____]

Secondary DNS Address : [_____] (optional)

MTU : [1500]

[Save Settings] [Don't Save Settings]

Helpful Hints..

• **Internet Connection:** When configuring the router to access the Internet, be sure to choose the correct **Internet Connection Type** from the drop down menu. If you are unsure of which option to choose, please contact your **Internet Service Provider (ISP)**.

• **Support:** If you are having trouble accessing the Internet through the router, double check any settings you have entered on this page and verify them with your ISP if needed.

More...

WIRELESS

Для настройки беспроводной сети нажмите слева в меню "Wireless Setup" и потом "Manual Wireless Connection Setup".

В пункте "Wireless Network Name" измените название сети.
В пункте "Security Mode" выберите тип шифрования "Enable WPA/WPA2 Wireless Security(enhanced)".
В появившемся пункте "Network Key" введите пароль вашей сети.
Нажмите "Save Settings".

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WIRELESS NETWORK

Use this section to configure the wireless settings for your D-Link router. Please note that changes made in this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP, WPA and WPA2.

[Save Settings] [Don't Save Settings]

WI-FI PROTECTED SETUP (ALSO CALLED WCN 2.0 IN WINDOWS VISTA)

Enable : ☑

Current PIN : **87328325**

[Generate New PIN]   [Reset PIN to Default]

Wi-Fi Protected Status : Enabled / Configured

[Reset to Unconfigured]

[Add Wireless Device with WPS]

WIRELESS NETWORK SETTINGS

Enable Wireless : ☑ [Always ▼] [New Schedule]

Wireless Network Name : [dlink1]   (Also called the SSID)

Enable Auto Channel Selection : ☑

Wireless Channel : [4 ▼]

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

WMM Enable : ☑ (Wireless QoS)

Enable Hidden Wireless : ☐ (Also called the SSID Broadcast)

WIRELESS SECURITY MODE

Security Mode : [Disable Wireless Security (not recommended)   ▼]

Disable Wireless Security (not recommended)
Enable WEP Wireless Security (basic)
Enable WPA/WPA2 Wireless Security (enhanced)

[Save Settings] [Don't Save Settings]

WIRELESS

Helpful Hints..

• Wi-Fi Protected Setup provides a more intuitive way of setting up wireless security between the router and the wireless client. Make sure the wireless card supports this feature or uses a certified Windows Vista driver in order to take advantage of this feature.

• Changing your Wireless Network Name is the first step in securing your wireless network. We recommend that you change it to a familiar name that does not contain any personal information.

• Enabling Hidden Mode is another way to secure your network. With this option enabled, no wireless clients will be able to see your wireless network when they perform a scan to see what's available. In order for your wireless devices to connect to your router, you will need to manually enter the Wireless Network Name on each device.

• If you have enabled Wireless Security, make sure you write down the WEP Key or Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.

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WIRELESS NETWORK

Use this section to configure the wireless settings for your D-Link router. Please note that changes made in this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP, WPA and WPA2.

[Save Settings]   [Don't Save Settings]

WI-FI PROTECTED SETUP (ALSO CALLED WCN 2.0 IN WINDOWS VISTA)

Enable : ☑

Current PIN : **87328325**

[Generate New PIN]   [Reset PIN to Default]

Wi-Fi Protected Status : Enabled / Configured

[Reset to Unconfigured]

[Add Wireless Device with WPS]

WIRELESS NETWORK SETTINGS

Enable Wireless : ☑ [Always ▾] [New Schedule]

Wireless Network Name : [dlink1] (Also called the SSID)

Enable Auto Channel Selection : ☑

Wireless Channel : [4 ▾]

Transmission Rate : [Best (automatic) ▾] (Mbit/s)

WMM Enable : ☑ (Wireless QoS)

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 : [   ]

(8~63 ASCII or 64 HEX)

[Save Settings]   [Don't Save Settings]

Helpful Hints..

• Wi-Fi Protected Setup provides a more intuitive way of setting up wireless security between the router and the wireless client. Make sure the wireless card supports this feature or uses a certified Windows Vista driver in order to take advantage of this feature.

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More...

WIRELESS

В верхнем меню перейдите в раздел "Advanced", слева выберете "Advanced Network".
Установите галочки в пунктах "Enable WAN Ping Response" и "Enable Multicast Streams".
Нажмите "Save Settings".

Для обновления прошивки в верхнем меню перейдите в раздел "Maintenance", затем "Firmware Update".
Прошивка скачивается с официального FTP сервера D-link. Выберите файл с прошивкой, и нажмите "Upload".