

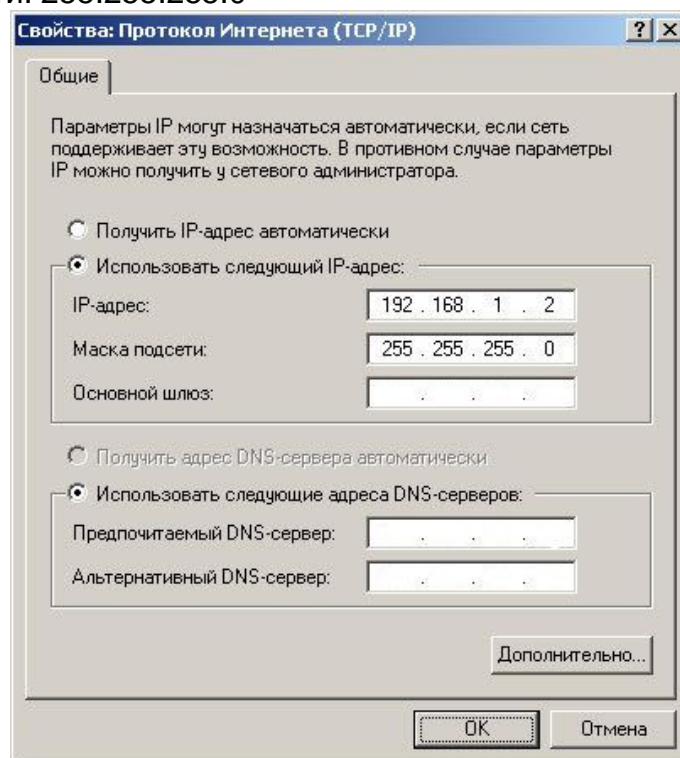


НАСТРОЙКА МОДЕМА D-LINK 2640U В РЕЖИМЕ BRIDGE

1. Пример настройки сетевого интерфейса компьютера: Ниже в качестве примера приведена настройка компьютера с WindowsXP:

Пуск > Настройка > Панель управления > Сетевые подключения > Подключение по локальной сети > Свойства > Протокол Интернета TCP/IP > Использовать следующий IP адрес:

- IP адрес: 192.168.1.2
- Маска подсети: 255.255.255.0



2. Откройте любой интернет браузер и наберите в адресной строке 192.168.1.1, появится табличка наберите там login:(admin) password: (admin)





3. Если логин и пароль введены правильно, вы увидите следующее окно:

The screenshot shows the 'D-Link' web interface. On the left is a navigation menu with 'Device Info' selected. The main content area is titled 'Device Info' and contains two tables. The first table lists device details, and the second table lists DSL connection parameters.

Device Info	
BoardID:	DSL-2640U
Software Version:	RU_1.00
Bootloader (CFE) Version:	1.0.37-12.1
Wireless Driver Version:	4.170.16.0.cpe2.1sd1

This information reflects the current status of your DSL connection.

Line Rate - Upstream (Kbps):	
Line Rate - Downstream (Kbps):	
LAN IPv4 Address:	192.168.1.1
MAC Address:	00-21-91-cd-9c-97
Default Gateway:	
Primary DNS Server:	192.168.1.1
Secondary DNS Server:	192.168.1.1

Recommended: 800x600 pixels, High Color(16 Bits)

4. В меню слева в разделе «Advanced Setup» нажмите кнопку «WAN», для создания нового соединения на странице WAN нажмите кнопку «Add».

The screenshot shows the 'D-Link' web interface. The left navigation menu has 'WAN' selected under the 'Advanced Setup' section. The main content area is titled 'Wide Area Network (WAN) Setup' and contains instructions and a table for configuring WAN interfaces.

Choose Add, Edit, or Remove to configure WAN interfaces.
Choose Save/Reboot to apply the changes and reboot the system.

Port/Vpn/Vo	VLAN Max	Conn. ID	Category	Service	Interface	Protocol	Igmp	QoS	State	Remove	Edit
-------------	----------	----------	----------	---------	-----------	----------	------	-----	-------	--------	------

Buttons: Add, Remove, Save/Reboot

Recommended: 800x600 pixels, High Color(16 Bits)



5. После нажатия «Add» вы увидите окно ввода VPI и VCI. Указываем: VPI 8 и VCI 35. После замены нажимаем «Next»

The screenshot shows the 'ATM PVC Configuration' page in the D-Link web interface. On the left is a navigation menu with 'Advanced Setup' expanded to 'WAN'. The main content area has a title 'ATM PVC Configuration' and a subtitle 'This screen allows you to configure an ATM PVC identifier (PORT and VPI and VCI) and select a service category. Otherwise choose an existing interface by selecting the checkbox to enable it.' Below this are input fields for 'PORT: [0-3]' (set to 0), 'VPI [0-255]' (set to 8), and 'VCI [0-65535]' (set to 35). There is a checkbox for 'SLAV Plus - Enable Multiple Protocols Over a Single PVC' which is checked. A 'Service Category' dropdown menu is set to 'USER Without FCR'. Below that is a section 'Enable Quality Of Service' with a checkbox that is unchecked. At the bottom right are 'Back' and 'Next' buttons. A footer note reads 'Recommended: 800x600 pixels, High Color(16 Bits)'.

6. В появившемся окне необходимо выбрать Bridging, после чего нажимаем «Next»

The screenshot shows the 'Connection Type' page in the D-Link web interface. The left navigation menu is the same as in the previous screenshot. The main content area has a title 'Connection Type' and a subtitle 'Select the type of network protocol for IP over Ethernet as WAN interface:'. There are five radio button options: 'PPP over ATM (PPPoA)', 'PPP over Ethernet (PPPoE)', 'MAC Encapsulation Routing (MER)', 'IP over ATM (IPoA)', and 'Bridging'. The 'Bridging' option is selected. Below the radio buttons is an 'Encapsulation Mode' dropdown menu set to 'LLC/SNAP-BRIDGING'. At the bottom right are 'Back' and 'Next' buttons. A footer note reads 'Recommended: 800x600 pixels, High Color(16 Bits)'.



7. В появившемся окне нажимаем «Next»

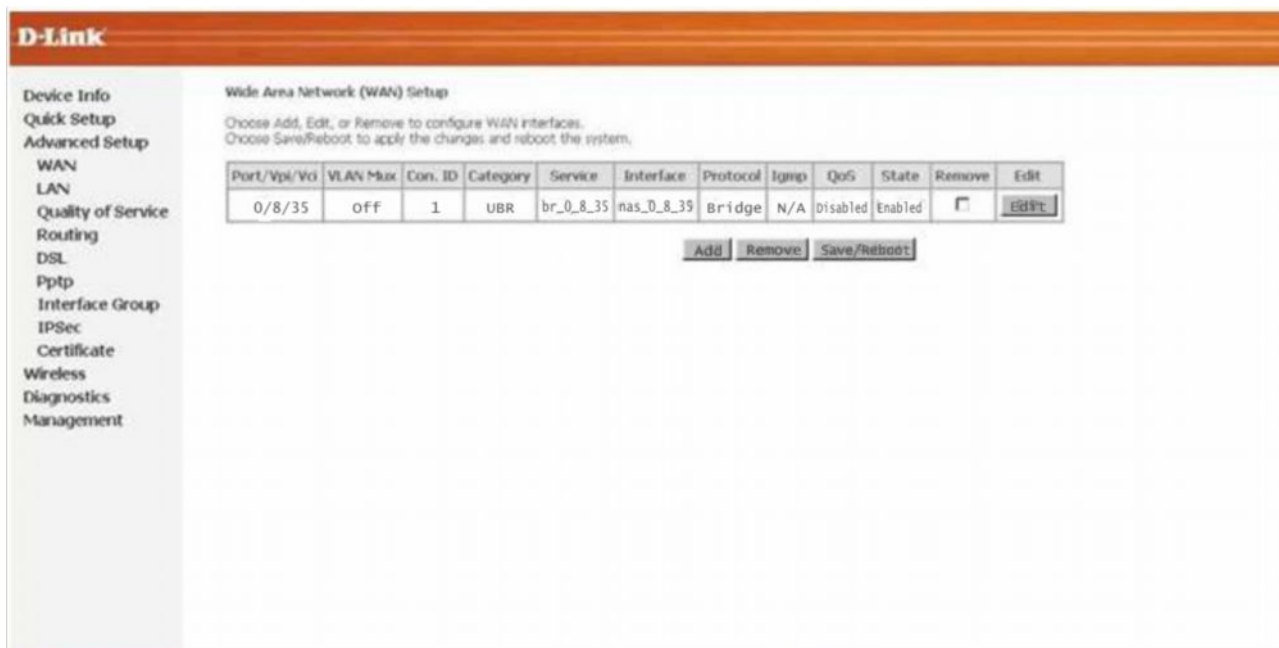


8. Сравниваем получившие настройки и нажимаем «Save»:





9. Далее необходимо сохранить сделанные настройки и перезагрузить модем, для этого необходимо нажать кнопку «Save/Reboot»



The screenshot shows the D-Link web interface for WAN Setup. The left sidebar contains navigation options: Device Info, Quick Setup, Advanced Setup, WAN, LAN, Quality of Service, Routing, DSL, Pptp, Interface Group, IPsec, Certificate, Wireless, Diagnostics, and Management. The main content area is titled "Wide Area Network (WAN) Setup" and includes instructions: "Choose Add, Edit, or Remove to configure WAN interfaces. Choose Save/Reboot to apply the changes and reboot the system." Below this is a table with the following data:

Port/Vpi/Vci	VLAN Mux	Con. ID	Category	Service	Interface	Protocol	Icmp	QoS	State	Remove	Edit
0/8/35	OFF	1	UBR	br_0_8_35	nas_0_8_35	Bridge	N/A	Disabled	Enabled	<input type="checkbox"/>	Edit

Below the table are three buttons: "Add", "Remove", and "Save/Reboot".

10. Видим сообщение, нас просят подождать две минуты:



The screenshot shows the D-Link web interface displaying a "DSL Router Reboot" message. The left sidebar is the same as in the previous screenshot. The main content area contains the following text:

DSL Router Reboot

The DSL Router has been configured and is rebooting.

Close the DSL Router Configuration window and wait for 2 minutes before reopening your web browser. If necessary, reconfigure your PC's IP address to match your new configuration.

At the bottom of the page, there is a small footer: "Recommend 800x600 pixels, High Color(16 Bits)"