



Настройка ADSL модема D-Link 2600U

1. Подключить модем к ПК и открыть веб-браузер.
2. В адресной строке введите ip-адрес 192.168.1.1
3. В окне авторизации введите «Пользователь –admin» «Пароль - admin» и нажмите кнопку OK

D-Link

Device Info
Quick Setup
Advanced Setup
Wireless
Diagnostics
Management

Device Info

BoardID:	DSL-2600U
Software Version:	RU_1.01
Bootloader (CFE) Version:	1.0.37-12.1
Wireless Driver Version:	3.131.35.6.cpe1.0a.s

This information reflects the current status of your DSL connection.

Line Rate - Upstream (Kbps):	1044
Line Rate - Downstream (Kbps):	23999
LAN IPv4 Address:	192.168.1.1
MAC Address:	00-22-b0-bf-4b-17
Default Gateway:	
Primary DNS Server:	192.168.1.1
Secondary DNS Server:	192.168.1.1



4. В главном окне веб-конфигуратора модема выберите меню «Quick Setup»

The screenshot shows the D-Link web configuration interface. On the left is a navigation menu with the following items: Device Info, Summary, WAN, Statistics, Route, ARP, DHCP, Quick Setup (highlighted in blue), Advanced Setup, Wireless, Diagnostics, and Management. The main content area is titled 'Device Info' and contains a table with the following data:

BoardID:	DSL-2600U
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Wireless Driver Version:	3.131.35.6.cpe1.0a.s

Below the table, it states: 'This information reflects the current status of your DSL connection.' Another table shows DSL connection details:

Line Rate - Upstream (Kbps):	1044
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Below this is the 'Quick Setup' section, which includes instructions and configuration options for ATM PVC and Quality of Service. The 'Quick Setup' section contains the following text and form elements:

Quick Setup
This Quick Setup will guide you through the steps necessary to configure your DSL Router.

ATM PVC Configuration
Select the check box below to enable DSL Auto-connect process.
 DSL Auto-connect

The Port Identifier (PORT), Virtual Path Identifier (VPI) and Virtual Channel Identifier (VCI) are needed for setting up the ATM PVC. Do not change VPI and VCI numbers unless your ISP instructs you otherwise.

PORT: [0-3]
VPI: [0-255]
VCI: [32-65535]

Enable Quality Of Service
Enabling QoS for a PVC improves performance for selected classes of applications. However, since QoS also consumes system resources, the number of PVCs will be reduced consequently. Use **Advanced Setup/Quality of Service** to assign priorities for the applications.

Enable Quality Of Service

Next



5. Далее в поле «PORT» установите значение «0»
в поле «VPI» установите значение «1»
в поле «VCI» установите значение «40»
Тип подключения выбираем «Mac Encapsulation Routing (MER)»



6. В поле «Service Category» выбрать «UBR Without PCR», для продолжения настройки нажмите кнопку NEXT

7. В поле «Wan IP Settings» установить значение «Obtain an IP address automatically», для продолжения настройки нажмите кнопку NEXT



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WAN IP Settings

Enter information provided to you by your ISP to configure the WAN IP settings.

Notice: DHCP can be enabled for PVC in MER mode or IP over Ethernet as WAN interface if "Obtain an IP address automatically" is chosen. Changing the default gateway or the DNS effects the whole system. Configuring them with static values will disable the automatic assignment from DHCP or other WAN connection.

If you configure static default gateway over this PVC in MER mode, you must enter the IP address of the remote gateway in the "Use IP address". The "Use WAN interface" is optional.

- Obtain an IP address automatically
- Use the following IP address:
WAN IPv4 Address:
WAN Subnet Mask:
- Obtain default gateway automatically
- Use the following default gateway:
 Use IPv4 Address:
 Use WAN Interface:
- Obtain DNS server addresses automatically
- Use the following DNS server addresses:
Primary DNS server:
Secondary DNS server:

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Network Address Translation Settings

Network Address Translation (NAT) allows you to share one Wide Area Network (WAN) IP address for multiple computers on your Local Area Network (LAN).

Enable NAT

Enable Firewall

Enable IGMP Multicast, and WAN Service

Enable IGMP Multicast

Enable WAN Service

Service Name:

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Device Setup
Configure the DSL Router IP Address and Subnet Mask for LAN interface.

IP Address:
Subnet Mask:

Disable DHCP Server
 Enable DHCP Server

Start IP Address:
End IP Address:
Subnet Mask:
Leased Time (hour):

Configure the second IP Address and Subnet Mask for LAN interface

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8. Отметьте поля: «Enable NAT», «Enable firewall», «Enable Wan Service», для продолжения настройки нажмите кнопку NEXT

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Wireless -- Setup

Enable Wireless

Enter the wireless network name (also known as SSID).
SSID:

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9. На странице «Wan Setup – Summary» отобразится таблица



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WAN Setup - Summary

Make sure that the settings below match the settings provided by your ISP.

PORT /VPI / VCI:	0 / 1 / 40
Connection Type:	MER
Service Name:	mer_0_1_40
Service Category:	UBR
IP Address:	Automatically Assigned
Service State:	Enabled
NAT:	Enabled
Firewall:	Enabled
IGMP Multicast:	Disabled
Quality Of Service:	Disabled

Click "Save/Reboot" to save these settings and reboot router. Click "Back" to make any modifications.
NOTE: The configuration process takes about 1 minute to complete and your DSL Router will reboot.

[Back](#) [Save/Reboot](#)



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Wireless Driver Version:	3.131.35.6.cpe1.0a.s

This information reflects the current status of your DSL connection.

Line Rate - Upstream (Kbps):	1047
Line Rate - Downstream (Kbps):	23999
LAN IPv4 Address:	192.168.1.1
MAC Address:	00-22-b0-bf-4b-17
Default Gateway:	37.52.104.1
Primary DNS Server:	213.179.249.135
Secondary DNS Server:	213.179.249.136

Смарт Annex-M

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Parental Control
Quality of Service
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Wide Area Network (WAN) Setup

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

Port/Vpi/Vci	VLAN Mux	Con. ID	Category	Service	Interface	Protocol	Igmp	QoS	State	Remove	Edit
0/1/40	Off	1	UBR	mer_0_1_40	nas_0_1_40	MER	Disabled	Disabled	Enabled	<input type="checkbox"/>	Edit

Add Remove Save/Reboot

10. Для сохранения настроек нажмите кнопку SAVE
11. Для завершения настройки в окне «Wide Area Network (WAN) Setup» нажмите кнопку SAVE/REBOOT



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Wireless -- Basic

This page allows you to configure basic features of the wireless LAN interface. You can enable or disable the wireless LAN interface, hide the network from active scans, set the wireless network name (also known as SSID) and restrict the channel set based on country requirements. Click "Apply" to configure the basic wireless options.

Enable Wireless
 Hide Access Point
 Clients Isolation
 Disable WMM Advertise

SSID:
BSSID:
Country:
Max Clients:
 Enable Wireless Guest Network
Guest SSID:

12. Для настройка беспроводной сети Wi-Fi заходим в раздел Wireless

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Wireless -- Security

This page allows you to configure security features of the wireless LAN interface. You may setup configuration manually.

Manual Setup AP

You can set the network authentication method, selecting data encryption, specify whether a network key is required to authenticate to this wireless network and specify the encryption strength. Click "Save/Apply" when done.

Select SSID:
Network Authentication:
WPA Pre-Shared Key: [Click here to display](#)
WPA Group Rekey Interval:
WPA Encryption:
WEP Encryption:



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Wide Area Network (WAN) Setup

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

Port/Vpi/Vci	VLAN Mux	Con. ID	Category	Service	Interface	Protocol	Igmp	QoS	State	Remove	Edit
0/1/40	Off	1	UBR	mer_0_1_40	nas_0_1_40	MER	Disabled	Disabled	Enabled	<input type="checkbox"/>	Edit

Add Remove Save/Reboot

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Device Info

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Software Version:	RU_1.01
Bootloader (CFE) Version:	1.0.37-12.1
Wireless Driver Version:	3.131.35.6.cpe1.0a.s

This information reflects the current status of your DSL connection.

Line Rate - Upstream (Kbps):	2220
Line Rate - Downstream (Kbps):	18999
LAN IPv4 Address:	192.168.1.1
MAC Address:	00-22-b0-bf-4b-17
Default Gateway:	37.52.104.1
Primary DNS Server:	213.179.249.133
Secondary DNS Server:	213.179.249.134