



DSL-2750U

Wireless ADSL2+ Router with 3G/LTE/Ethernet WAN Support and USB Port

BEFORE YOU BEGIN

Delivery Package

- Router DSL-2750U
- Power adapter DC 12V/1A
- RJ-11 telephone cable
- Ethernet cable (CAT 5E)
- Splitter
- "Quick Installation Guide" (brochure).

If any of the items are missing, please contact your reseller.

The "*User Manual*" and "*Quick Installation Guide*" documents are available on D-Link website (see <u>www.dlink.ru</u>).

Using a power supply with a different voltage rating than the one included will cause damage and void the warranty for this product.

Default Settings

IP address of wireless router	192.168.1.1
Username (login)	admin
Password	admin
Name of wireless network (SSID)	DSL-2750U
Network key (PSK)	see WPS PIN on the barcode label on the bottom panel of the device

System Requirements and Equipment

- A computer with any operating system that supports a web browser.
- A web browser to access the web-based interface of the router:
 - Apple Safari 5 and later
 - Google Chrome 5 and later
 - Microsoft Internet Explorer 8 and later
 - Mozilla Firefox 5 and later
 - Opera 10 and later.
- A NIC (Ethernet or Wi-Fi adapter) to connect to the router.
- An 802.11b, g, or n Wi-Fi adapter to create a wireless network.
- A USB modem to connect to the Internet¹.

Your USB modem should be equipped with an active identification card (SIM or R-UIM) of your operator.

Some operators require subscribers to activate their USB modems prior to using them. Please, refer to connection guidelines provided by your

operator when concluding the agreement or placed on its website.

For LTE and CDMA USB modems, it is required to disable the PIN code check on the identification card prior to connecting the USB modem to the router.

¹ Contact your operator to get information on the service coverage and fees.

Supported USB Modems

GSM modems

- Alcatel X500
- D-Link DWM-152C1
- D-Link DWM-156A6
- D-Link DWM-156A7
- D-Link DWM-156C1
- D-Link DWM-157B1
- D-Link DWM-157B1 (Velcom)
- D-Link DWM-158D1
- Huawei E150
- Huawei E1550
- Huawei E156G
- Huawei E160G
- Huawei E169G
- Huawei E171
- Huawei E173 (Megafon)
- Huawei E220
- Huawei E352 (Megafon)
- Huawei E367 (3G mode)
- Huawei E392 (3G mode)
- ZTE MF112
- ZTE MF192
- ZTE MF626
- ZTE MF627
- ZTE MF652
- ZTE MF667
- ZTE MF668
- ZTE MF752

CDMA modems²

- Airplus MCD-650
- Airplus MCD-800
- AnyDATA ADU-300A
- AnyDATA ADU-500A
- AnyDATA ADU-510A
- Huawei EC306
- ZTE AC5710
- ZTE AC5730

LTE modems

- Huawei E3131
- Huawei E3272
- Huawei E367
- Huawei E392
- Megafon M100-1
- Megafon M100-3
- Megafon M100-4
- Megafon M150-1
- MTS 824F
- Yota LU-150
- Yota WLTUBA-107
- ZTE MF823
- ZTE MF827
- The manufacturer does not guarantee proper operation of the router with every modification of the firmware of USB modems.

² Performance of CDMA USB modems is not tested for the current firmware version.

CONNECTING TO PC

PC with Ethernet Adapter

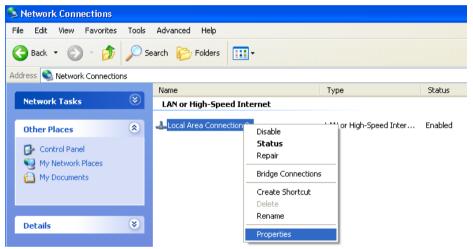
- 1. Make sure that your PC is powered off.
- 2. Connect an Ethernet cable between any of four Ethernet ports located on the back panel of the router and the Ethernet port of your PC.
- 3. *To connect via USB modem:* connect your USB modem to the USB port³ located on the left side panel of the router.
- If you need to connect or change a USB modem to another one when the router is powered on, power off the router, connect the modem to the USB port, and power on the router.
- 4. *To connect the router to a DSL line:* connect a phone cable between the DSL port of the router and the ADSL OUT port of the splitter. Connect your phone to the PHONE port of the splitter. Then connect another phone cable between a phone jack and the ADSL IN port of the splitter.
- 5. *To connect the router to an Ethernet line:* in the web-based interface of the router, select the router's LAN port that will be used as the WAN port and create an Ethernet WAN connection. Then connect the Ethernet cable between the selected Ethernet port located on the back panel of the router and the Ethernet line.
- 6. Connect the power cord to the power connector port on the back panel of the router, then plug the power adapter into an electrical outlet or power strip.
- 7. Turn on the router by pressing the **ON/OFF** button on its back panel.
- 8. Turn on your PC and wait until your operating system is completely loaded.

Now you should configure your PC to obtain an IP address automatically (as DHCP client).

³ It is recommended to use a USB extension cable to connect a USB modem to the router.

Obtaining IP Address Automatically in OS Windows XP

- 1. Click the Start button and proceed to the Control Panel > Network and Internet Connections > Network Connections window.
- 2. In the **Network Connections** window, right-click the relevant **Local Area Connection** icon and select the **Properties** line in the menu displayed.



3. In the Local Area Connection Properties window, on the General tab, select the Internet Protocol (TCP/IP) line. Click the Properties button.

4. Select the **Obtain an IP address automatically** and **Obtain DNS server address automatically** radio buttons. Click the **OK** button.

Internet Protocol (TCP/IP) Prope	rties 🛛 🛛 🛛 🔀
General Alternate Configuration	
You can get IP settings assigned auton this capability. Otherwise, you need to a the appropriate IP settings.	
Obtain an IP address automatical	y
Use the following IP address: —	
<u>I</u> P address:	
S <u>u</u> bnet mask:	
Default gateway:	
Obtain DNS server address autor	natically
OUse the following DNS server add	Iresses:
Preferred DNS server:	
Alternate DNS server:	
	Advanced
	OK Cancel

5. Click the **OK** button in the connection properties window.

Now your computer is configured to obtain an IP address automatically.

Obtaining IP Address Automatically in OS Windows 7

- 1. Click the **Start** button and proceed to the **Control Panel** window.
- 2. Select the **Network and Sharing Center** section. (If the Control Panel has the category view (the **Category** value is selected from the **View by** drop-down list in the top right corner of the window), choose the **View network status and tasks** line under the **Network and Internet** section.)
- 3. In the menu located on the left part of the window, select the **Change** adapter settings line.
- 4. In the opened window, right-click the relevant **Local Area Connection** icon and select the **Properties** line in the menu displayed.

@	•	Control Panel Network an	d Internet 🔸 Network Connect	ions 🕨	▼ 49
Organize	•	Disable this network device	Diagnose this connection	Rename this connection	»
	LAN				
	۲	Disable Status			
	۲	Diagnose Bridge Connections			
	0	Create Shortcut Delete			
	۲	Rename			
	•	Properties			

 In the Local Area Connection Properties window, on the Networking tab, select the Internet Protocol Version 4 (TCP/IPv4) line. Click the Properties button. 6. Select the **Obtain an IP address automatically** and **Obtain DNS server address automatically** radio buttons. Click the **OK** button.

Internet Protocol Version 4 (TCP/IPv4)	Properties 💦 💽
General Alternate Configuration	
You can get IP settings assigned autorr this capability. Otherwise, you need to for the appropriate IP settings.	
Obtain an IP address automaticall	Z
Use the following IP address:	
IP address:	· · · · · · · ·
Subnet mask:	· · · ·
Default gateway:	
Obtain DNS server address autom	atically
Use the following DNS server addr	resses:
Preferred DNS server:	· · · · · · · ·
Alternate DNS server:	
Validate settings upon exit	Ad <u>v</u> anced
	OK Cancel

7. Click the **OK** button in the connection properties window.

Now your computer is configured to obtain an IP address automatically.

PC with Wi-Fi Adapter

1. *To connect via USB modem:* connect your USB modem to the USB port⁴ located on the left side panel of the router.

If you need to connect or change a USB modem to another one when the router is powered on, power off the router, connect the modem to the USB port, and power on the router.

- To connect the router to a DSL line: connect a phone cable between the DSL port of the router and the ADSL OUT port of the splitter. Connect your phone to the PHONE port of the splitter. Then connect another phone cable between a phone jack and the ADSL IN port of the splitter.
- 3. *To connect the router to an Ethernet line:* in the web-based interface of the router, select the router's LAN port that will be used as the WAN port and create an Ethernet WAN connection. Then connect the Ethernet cable between the selected Ethernet port located on the back panel of the router and the Ethernet line.
- 4. Connect the power cord to the power connector port on the back panel of the router, then plug the power adapter into an electrical outlet or power strip.
- 5. Turn on the router by pressing the **ON/OFF** button on its back panel.
- 6. Turn on your PC and wait until your operating system is completely loaded.
- 7. Turn on your Wi-Fi adapter. As a rule, modern notebooks with built-in wireless NICs are equipped with a button or switch that turns on/off the wireless adapter (refer to your PC documents). If your PC is equipped with a pluggable wireless NIC, install the software provided with your Wi-Fi adapter.

Now you should configure your Wi-Fi adapter.

⁴ It is recommended to use a USB extension cable to connect a USB modem to the router.

Configuring Wi-Fi Adapter in OS Windows XP

- 1. Click the Start button and proceed to the Control Panel > Network and Internet Connections > Network Connections window.
- 2. Select the icon of the wireless network connection and make sure that your Wi-Fi adapter is on.



- 3. Search for available wireless networks.
- 4. In the opened **Wireless Network Connection** window, select the wireless network **DSL-2750U** and click the **Connect** button.
- 5. In the opened window, enter the network key (see WPS PIN on the barcode label on the bottom panel of the device) in the **Network key** and **Confirm network key** fields and click the **Connect** button.

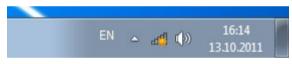
After that the Wireless Network Connection Status window appears.

If you perform initial configuration of the router via Wi-Fi connection,

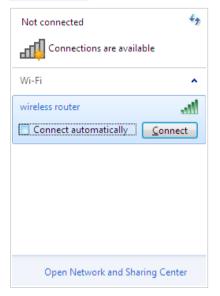
note that immediately after changing the wireless default settings of the router you will need to reconfigure the wireless connection using the newly specified settings.

Configuring Wi-Fi Adapter in OS Windows 7

- 1. Click the Start button and proceed to the Control Panel window.
- 2. Select the **Network and Sharing Center** section. (If the Control Panel has the category view (the **Category** value is selected from the **View by** drop-down list in the top right corner of the window), choose the **View network status and tasks** line under the **Network and Internet** section.)
- 3. In the menu located on the left part of the window, select the **Change** adapter settings line.
- 4. In the opened window, select the icon of the wireless network connection and make sure that your Wi-Fi adapter is on.
- 5. To open the list of available wireless networks, select the icon of the wireless network connection and click the **Connect To** button or left-click the network icon in the notification area located on the right side of the taskbar.



6. In the opened window, in the list of available wireless networks, select the wireless network DSL-2750U and click the Connect button.



- 7. In the opened window, enter the network key (see WPS PIN on the barcode label on the bottom panel of the device) in the **Security key** field and click the **OK** button.
- 8. Wait for about 20-30 seconds. After the connection is established, the network icon will be displayed as the signal level scale.

If you perform initial configuration of the router via Wi-Fi connection, note that immediately after changing the wireless default settings of the router you will need to reconfigure the wireless connection using the newly specified settings.

CONFIGURING ROUTER

Connecting to Web-based Interface

Start a web browser. In the address bar of the web browser, enter the IP address of the router (by default, the following IP address is specified: **192.168.1.1**). Press the **Enter** key.



If the error "The page cannot be displayed" (or "Unable to display the

page"/"Could not connect to remote server") occurs upon connecting to the web-based interface of the router, make sure that you have properly connected the router to your computer.

After the first access to the web-based interface you need to change the default administrator password. Enter the new password in the **Password** and **Confirmation** fields. You may set any password except **admin**. Use digits, Latin letters (uppercase and/or lowercase), and characters available on the keyboard. Then click the **Apply** button.

Please, change default password	
Password	
Apply	

Remember or write down the new password for the administrator account. In case of losing the new password, you can access the settings of the router only after restoring the factory default settings via the hardware **RESET** button. This procedure wipes out all settings that you have configured for your router. When the web-based interface is accessed the next time and after, the login page opens. Enter the username (**admin**) in the **Login** field and the password you specified in the **Password** field, then click the **Enter** button.

D-LINK DEVICE	
Login	
Password	
Clear Enter	

After successful registration the **Home / Information** page opens. The page displays general information on the router and its software.

Search		9
lome / Information		
Device information		
Vendor: Model: Firmware version: Build time: Summary: Web revision: Support:	D-Link Russia DSL-2750U 2.5.1 Wed Dec 10 18:16:16 MSK 2014 Root filesystem image for DSL-2750U 3e54dec89dafccba7e021a374b5c0dfaf7afe5ec 8-800-700-5465 support@dlink.ru	
Network information		
LAN IPv4: LAN IPv6: LAN MAC: SSID: Security: LLA: WAN connection status (IPv4): WAN connection status (IPv6):	192.168.1.1 undefined 70.62:b8:d8:a1:a3 DSL-2750U WPA2PSK 192.168.161.229; WAN type: Dynamic IP; No connection is created or no installed default gateway	
DSL Status		
Connection state:	Down	
internet protection by Yand		
Enabled: Child mode: Safe mode: Protection off:	No, <u>Enable</u> O devices 1 device default O devices	
USB Status:	Discounded	
Sidius.	Disconnected	

The web-based interface of the router is multilingual. If you need to select another language for the web-based interface, place the mouse pointer over the **English** caption in the top part of the page and select a language from the menu displayed.



To configure the router use the menu in the left part of the page. Go to the relevant section and select the needed page or run the needed Wizard in the **Home** section.

Also you can find a specific page via search. To do this, enter the name of the page, wholly or partly, in the search bar in the top part of the web-based interface page, and then select a needed link in the search results.

Configuring Connection to the Internet

You should configure your WAN connection in accordance with data provided by your Internet service provider (ISP). Make sure that you have obtained all necessary information prior to configuring your WAN connection. Otherwise contact your ISP.

LTE WAN Connection

If the PIN code check is enabled for the SIM card inserted into your LTE USB modem, it is required to disable the PIN code check on the identification card prior to connecting the USB modem to the router.

An active LTE WAN connection will be automatically created on the **Net** *I* **WAN** page when connecting a USB modem to the router. If the connection has not been created automatically, create a new connection manually.

- For the USB modem Megafon M100-1, please reboot the router after creating the WAN connection.
- 1. Go to the **Net / WAN** page and click the **Add** button.
- 2. In the **General settings** section, in the **Provider** drop-down list, leave the **Manually** value.
- 3. From the **Connection Type** drop-down list, select the **LTE** value.
- 4. Make sure that the **USB** value is selected from the **Interface** drop-down list.
- 5. Specify a name for your connection (any name for easier identification) in the **Name** field.

General settings		
Provider:	Manually	•
Connection Type:	LTE	•
Interface:	USB	-
Name:*		
Enable:	v	
Direction:	WAN	

6. If your operator requires to specify the access point name, in the **USB modem** section, fill in the **APN** field.

USB-modem		
Mode:	auto	•
APN:		

7. If your operator has provided the address of the DNS server, in the **IP** section, deselect the **Obtain DNS server addresses automatically** checkbox and fill in the **Primary DNS server** field.

IP		
Obtain DNS server addres: automatically:	es 📃	
Primary DNS server:*		
Secondary DNS server:		
Vendor ID:		
Hostname:		

- 8. Click the **Apply** button.
- 9. On the **Net / WAN** page, select the choice of the **Default gateway** radio button corresponding to the new LTE WAN connection.

3G WAN Connection

If the PIN code check is enabled for the SIM card inserted into your USB modem, then prior to creating a 3G WAN connection, proceed to the **3G/LTE modem / PIN** menu and enter the PIN code on the page displayed⁵.

If the PIN code check for the SIM card inserted into your USB modem is disabled, an active 3G WAN connection will be automatically created on the **Net / WAN** page when connecting a USB modem to the router⁶. If the connection has not been created automatically, create a new connection manually.

- 1. Go to the **Net / WAN** page and click the **Add** button.
- 2. In the **General settings** section, from the **Provider** drop-down list, select your country and operator to automatically specify all settings required to connect to the Internet. To specify all settings independently, leave the **Manually** value.
- 3. From the **Connection Type** drop-down list, select the **3G** value.
- 4. Make sure that the **USB** value is selected from the **Interface** drop-down list.
- 5. Specify a name for your connection (any name for easier identification) in the **Name** field.

General settings		
Provider:	Manually	T
Connection Type:	ЗG	•
Interface:	USB	•
Name:*		
Enable:	v	
Direction:	WAN	

⁵ For GSM USB modems only. For CDMA USB modems, it is required to disable the PIN code check on the identification card prior to connecting the USB modem to the router.

⁶ For GSM USB modems only.

6. If you need to specify other settings, in the PPP section, enter authorization data provided by your operator (the username (login) in the Username field and the password in the Password and Password confirmation fields), or select the Without authorization checkbox if authorization is not required. If you need to specify the access point name, fill in the APN field. In the Dial number field, enter the number dialed to connect to the authorization server of the operator.

PPP	
Username:*	
Without authorization:	
Password:*	
Password confirmation:*	•••••
APN:	
Dial number:*	
Authentication algorithm:	AUTO

- 7. Click the **Apply** button.
- 8. On the **Net / WAN** page, select the choice of the **Default gateway** radio button corresponding to the new 3G WAN connection.

ADSL WAN Connection

- Please reboot the router after creating an ADSL WAN connection.
- 1. Go to the **Net** / **WAN** page, select the WAN connection and click the **Delete** button. Save the settings and wait until the router is rebooted.
- 2. Go to the **Net / WAN** page and click the **Add** button.
- 3. From the **Connection Type** drop-down list, select the needed value.
- 4. From the **Interface** drop-down list, select the **DSL(new)** value.
- 5. Specify a name for your connection (any name for easier identification) in the **Name** field.
- 6. In the **ATM** section, specify the **VPI** and **VCI** in the relevant fields, and then select a method of encapsulation from the **Encapsulation Mode** drop-down list.

ATM		
VPI (0-255):*	0	
VCI (32-65535):*	35	
Encapsulation Mode:	LLC	•
QoS:	UBR	-

7. *For connection of PPPoA or PPPoE type:* in the **PPP** section, enter authorization data provided by your ISP (the username (login) in the **Username** field and the password in the **Password** and **Password** confirmation fields), or select the **Without authorization** checkbox if authorization is not required.

PPP	
Username:*	
Without authorization:	
Password:*	•••••
Password confirmation:*	•••••

8. For connection of IPv6 PPPoE or PPPoE Dual Stack type: in the PPP section, enter authorization data provided by your ISP (the username (login) in the Username field and the password in the Password and Password confirmation fields), or select the Without authorization checkbox if authorization is not required. If you need to specify the gateway address manually, in the IPv6 gateway section, deselect the SLAAC checkbox and fill in the Static IPv6 gateway address field.

PPP		
Username:*		1
Without authorization:		
Password:*	•••••)
Password confirmation:*	•••••	Ĵ
IPv6 gateway		
SLAAC:		
Static IPv6 gateway address:		

9. *For connection of IPoA or Static IP type*: in the IP section, fill in the IP Address, Netmask, Gateway IP address, and Primary DNS server fields.

IP	
IP Address:*	
Netmask:*	
Gateway IP address:*	
Primary DNS server:*	
Secondary DNS server:	

10. *For connection of Dynamic IP type*: if your ISP has provided the address of the DNS server, in the **IP** section, deselect the **Obtain DNS server addresses automatically** checkbox and fill in the **Primary DNS server** field.

IP	
Obtain DNS server addresses automatically:	
Primary DNS server:*	
Secondary DNS server:	

11. *For connection of Static IPv6 type*: in the **IP** section, fill in the **IPv6** address and Gateway **IPv6** address fields.

IP		
IPv6 address:*		
Gateway IPv6 address:*		
Primary IPv6 DNS server:		
Secondary IPv6 DNS server:	(

12. *For connection of Dynamic IPv6 type*: if your ISP has provided the address of the DNS server, in the **IP** section, deselect the **Obtain DNS server addresses automatically** checkbox and fill in the **Static primary DNS server** field.

Get IPv6:	Automatically	•
Gateway by SLAAC: Static IPv6 gateway address:		
Obtain DNS server addresses automatically: Static primary DNS server:		
Static secondary DNS server:		

- 13. Deselect the **NAT** checkbox in the **Miscellaneous** section if your ISP requires you to disable the network address translation function.
- 14. Click the **Apply** button.

Ethernet WAN Connection

- 1. Go to the Advanced / EtherWAN page.
- 2. Place the mouse pointer on the router's LAN port that will be used as the WAN port and left-click it. Click the **Apply** button.
- 3. Go to the **Net** / **WAN** page, select the WAN connection and click the **Delete** button. Save the settings and wait until the router is rebooted.
- 4. Go to the **Net / WAN** page and click the **Add** button.
- 5. From the **Connection Type** drop-down list, select the needed value.
- 6. From the **Interface** drop-down list, select the value corresponding to the LAN port that will be used as the WAN port.
- 7. Specify a name for your connection (any name for easier identification) in the **Name** field.

General settings		
Provider:	Manually	¥
Connection Type:	PPPoE	•
Interface:	LAN2	•
Name:*	1	
Enable:		
Direction:	WAN	

100

8. If your ISP uses MAC address binding, in the **Ethernet** section, in the **MAC** field, enter the MAC address registered by your ISP upon concluding the agreement. To set the MAC address of the network interface card (of the computer that is being used to configure the router at the moment) as the MAC address of the WAN interface, click the

Clone MAC address of your computer icon (\square). To set the address of a device connected to the router's LAN at the moment, select the relevant value from the drop-down list (the field will be filled in automatically). To set the router's MAC address as the MAC address of the WAN interface, click the **Restore default MAC address**

Ethernet			
MTU:*	1500		
MAC:	9c:d6:43:3d:01:05	V	

9. *For connection of PPPoE type:* in the **PPP** section, enter authorization data provided by your ISP (the username (login) in the **Username** field and the password in the **Password** and **Password confirmation** fields), or select the **Without authorization** checkbox if authorization is not required.

PPP		
Username:*		
Without authorization:		
Password:*	•••••	
Password confirmation:*	•••••	

10. For connection of IPv6 PPPoE or PPPoE Dual Stack type: in the PPP section, enter authorization data provided by your ISP (the username (login) in the Username field and the password in the Password and Password confirmation fields), or select the Without authorization checkbox if authorization is not required. If you need to specify the gateway address manually, in the IPv6 gateway section, deselect the SLAAC checkbox and fill in the Static IPv6 gateway address field.

PPP		
Username:*		
Without authorization:		
Password:*	•••••	
Password confirmation:*	••••	
Pv6 gateway		
SLAAC: Static IPv6 gateway address:	V	

11. For connection of Static IP type: in the IP section, fill in the IP Address, Netmask, Gateway IP address, and Primary DNS server fields.

IP	
IP Address:*	
Netmask:*	
Gateway IP address:*	
Primary DNS server:*	
Secondary DNS server:	

12. *For connection of Dynamic IP type*: if your ISP has provided the address of the DNS server, in the **IP** section, deselect the **Obtain DNS server addresses automatically** checkbox and fill in the **Primary DNS server** field.

IP	
Obtain DNS server addres automatically:	35
Primary DNS server:*	
Secondary DNS server:	
Vendor ID:	
Hostname:	

13. *For connection of Static IPv6 type*: in the **IP** section, fill in the **IPv6** address and Gateway **IPv6** address fields.

IP	
IPv6 address:*	
Gateway IPv6 address:*	
Primary IPv6 DNS server:	
Secondary IPv6 DNS server:	

14. *For connection of Dynamic IPv6 type*: if your ISP has provided the address of the DNS server, in the **IP** section, deselect the **Obtain DNS server addresses automatically** checkbox and fill in the **Static primary DNS server** field.

Get IPv6:	Automatically	•
Gateway by SLAAC: Static IPv6 gateway address:		
Obtain DNS server addresses automatically: Static primary DNS server:		
Static secondary DNS server:		

- 15. Deselect the **NAT** checkbox in the **Miscellaneous** section if your ISP requires you to disable the network address translation function.
- 16. Click the **Apply** button.

Configuring Local Area Network

 Go to the Net / LAN page. If needed, change the IP address of the router's LAN interface and the mask of the local subnet in the IP Address and Netmask fields.

IP Address:*	192.168.1.1
Netmask:*	255.255.255.0
IPv6 address:	

2. By default, the DHCP server of the router is enabled. In the **DHCP server** section, you can change the parameters of the DHCP server. If you want to manually assign IP addresses to devices of your LAN, disable the DHCP server (select the **Disable** value from the **Mode** drop-down list).

Mode:	Enable	-
DNS Relay: Start IP:* End IP:*		
	192.168.1.2	
	192.168.1.254	
Lease time (min):*	1440	
IPv6 DHCP server		
Enable DHCPv6 Server:		

- 3. If you want to use IPv6 addresses in your LAN, specify the relevant settings. As a rule, it is enough to select the **Enable DHCPv6 Server** and **DHCP PD** checkboxes in the **IPv6 DHCP server** section.
- 4. After specifying the needed parameters on the **Net / LAN** page, click the **Apply** button.

Saving Settings to Non-volatile Memory

In order to avoid losing the new settings upon hardware reboot (accidental or intentional power-off of the device), it is recommended to save the settings to the non-volatile memory of the router.

Place the mouse pointer over the System caption in the top part of the page

-
- IN
and the second se

and click the icon

Save) in the menu displayed. Then again place the



mouse pointer over the **System** caption and click the icon **device**).

Wait until the router is rebooted. Now you can use it to access the Internet or access the web-based interface of the router to configure additional parameters. For detailed description of every page of the web-based interface, see the "*User Manual*" document (see <u>www.dlink.ru</u>).

TECHNICAL SUPPORT

You can find software updates and user documentation on our website.

D-Link provides its customers with free support within the product's warranty period.

Customers can contact the technical support group by phone or by e-mail/Internet.

FOR TELEPHONE NUMBERS AND ADDRESSES OF D-LINK OFFICES WORLDWIDE VISIT

http://www.dlink.com/corporate/worldwideoffices/