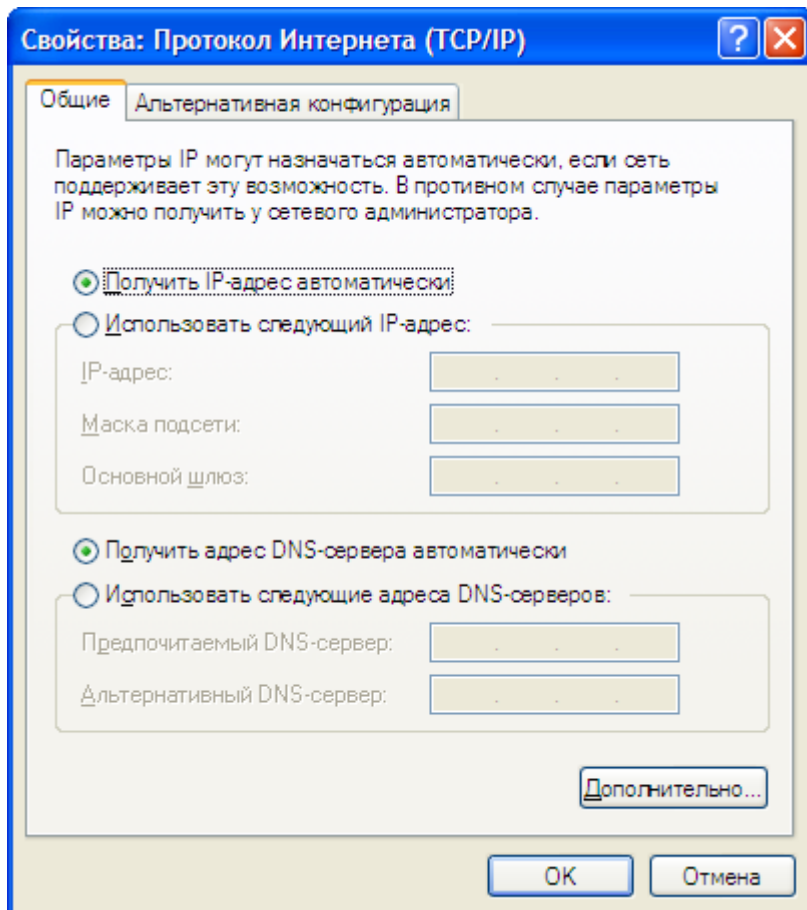


1. В настройках сетевой карты выставляем получить ip адрес автоматически



2. Необходимо открыть любой браузер и в адресной строке ввести адрес 192.168.0.1

В открывшемся окне должны увидеть Веб интерфейс роутера.

В поле User Name вводим admin

Поле Password оставляем пустым

Нажимаем Log In



**LOGIN**

Log in to the router:

User Name

Password

WIRELESS

### 3. В появившемся окне, для настройки интернет содинения «вручную» нажимаем кнопку **Manual Internet Connection Setup**

DIR-300	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
Internet Setup Wireless Setup LAN Setup Time and Date Parental Control Logout	<b>INTERNET CONNECTION</b> <p>If you are configuring the device for the first time, we recommend that you click on the Internet Connection Setup Wizard button and follow the instructions on the screen. If you wish to modify or configure the device settings manually, click the Manual Internet Connection Setup button.</p> <b>INTERNET CONNECTION SETUP WIZARD</b> <p>If you would like to utilize our easy to use Web-based Wizard to assist you in connecting your new D-Link Systems Router to the Internet, click on the button below.</p> <p style="text-align: center;"><a href="#">Internet Connection Setup Wizard</a></p> <b>Note:</b> Before launching the wizard, please make sure you have followed all steps outlined in the Quick Installation Guide included in the package. <b>MANUAL INTERNET CONNECTION OPTIONS</b> <p>If you would like to configure the Internet settings of your new D-Link Router manually, then click on the button below.</p> <p style="text-align: center;"><a href="#">Manual Internet Connection Setup</a></p>				<b>Helpful Hints..</b> <ul style="list-style-type: none"><li>• If you are new to networking and have never configured a router before, click on <b>Internet Connection Setup Wizard</b> and the router will guide you through a few simple steps to get your network up and running.</li><li>• If you consider yourself an advanced user and have configured a router before, click <b>Manual Internet Connection Setup</b> to input all the settings manually.</li></ul>

### 4. Выбираем тип соединения Russia PPPoE(Dual Access).

В поле User Name вводим login из памятки пользователя.

В полях ниже вводим пароль и подтверждение пароля.

В разделе **WAN Physical Settings** выбираем раздел **Static IP** и вводим данные из памятки пользователя. Нажимаем **Save Settings**


INTERNET CONNECTION TYPE	MODES...
Choose the mode to be used by the router to connect to the Internet. My Internet Connection is : <a href="#">Russia PPPoE (Dual Access)</a>	
<b>RUSSIA PPPOE (DUAL ACCESS)</b> Enter the information provided by your Internet Service Provider (ISP). <input checked="" type="radio"/> Dynamic PPPoE <input type="radio"/> Static PPPoE User Name : <a href="#">login из памятки пользователя</a> MPPE : <input type="checkbox"/> Password : <input type="password"/> Confirm Password : <input type="password"/> Service Name : <a href="#">Mytrinity</a> (optional) IP Address : <input type="text"/> MAC Address : <input type="text"/> - <input type="text"/> - <input type="text"/> - <input type="text"/> - <input type="text"/> - <input type="text"/> (optional) <a href="#">Clone MAC Address</a> <input checked="" type="radio"/> Receive DNS from ISP <input type="radio"/> Enter DNS Manually Primary DNS Address : <input type="text"/> Secondary DNS Address : <input type="text"/> (optional) Maximum Idle Time : <input type="text"/> Minutes MTU : <input type="text"/> Connect mode select : <input type="radio"/> Always <input type="radio"/> Manual <input checked="" type="radio"/> Connect-on demand	
<b>WAN PHYSICAL SETTINGS</b> <input type="radio"/> Dynamic IP <input checked="" type="radio"/> Static IP IP Address : <input type="text"/> Subnet Mask : <input type="text"/> Gateway : <input type="text"/> (optional) Primary DNS Address : <input type="text"/> (optional) Secondary DNS Address : <input type="text"/> (optional)	
<a href="#">Save Settings</a> <a href="#">Don't Save Settings</a>	

**WIRELESS**

5. Для настройки WiFi сети переходим в раздел **Wireless Setup**.

Для ввода настроек нажимаем **Manual Wireless Connection Setup**.

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DIR-300	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
Internet Setup <b>Wireless Setup</b> LAN Setup Time and Date Parental Control Logout	<h3>WIRELESS CONNECTION</h3> <p>There are 2 ways to setup your wireless connection. You can use the Wireless Connection Setup Wizard or you can manually configure the connection.</p> <p><b>Please note that changes made in this section will also need to be duplicated on your wireless clients and PCs.</b></p> <h3>WIRELESS CONNECTION SETUP WIZARD</h3> <p>If you would like to utilize our easy to use Web-based Wizard to assist you in connecting your new D-Link Systems Wireless Router to the Internet, click on the button below.</p> <p><a href="#">Wireless Connection Setup Wizard</a></p> <p><b>Note:</b> Before launching the wizard, please make sure you have followed all steps outlined in the Quick Installation Guide included in the package.</p> <h3>MANUAL WIRELESS CONNECTION OPTIONS</h3> <p>If you would like to configure the Internet settings of your new D-Link Router manually, then click on the button below.</p> <p><a href="#">Manual Wireless Connection Setup</a></p>	<b>Helpful Hints..</b> <ul style="list-style-type: none"><li>• If you are new to wireless networking and have never configured a wireless router before, click on <b>Wireless Connection Setup Wizard</b> and the router will guide you through a few simple steps to get your wireless network up and running.</li><li>• If you consider yourself an advanced user and have configured a wireless router before, click <b>Manual Wireless Connection Setup</b> to input all the settings manually.</li></ul>			

6. В разделе **Wi-Fi Protected Setup** убираем галочку Enable

В разделе **Wireless Network Settings** ставим галочку **Wireless** Enable

В поле **Wireless Network Name** Указываем название вашей беспроводной сети(произвольно)

Ставим галочку в поле **Enable Auto Channel Selection**

Тип шифрования выбираем **WEP Wireless Security**

Внизу Вводим 10-ти значный пароль (по своему усмотрению)

Нажимаем **Save Settings**.

The screenshot displays a web-based configuration interface for a wireless router. It is divided into several sections:

- WI-FI PROTECTED SETUP (ALSO CALLED WCN 2.0 IN WINDOWS VISTA)**: Contains an 'Enable' checkbox (unchecked), a 'Current PIN' of 60813442, and buttons for 'Generate New PIN', 'Reset PIN to Default', 'Reset to Unconfigured', and 'Add Wireless Device with WPS'. The status is 'Wi-Fi Protected Status: Enabled / Not Configured'.
- WIRELESS NETWORK SETTINGS**: Includes 'Enable Wireless' (checked), 'Always' dropdown, 'New Schedule' button, 'Wireless Network Name' field (containing 'Имя сети'), 'Enable Auto Channel Selection' (checked), 'Wireless Channel' dropdown (6), 'Transmission Rate' dropdown (Best (automatic)), 'WMM Enable' (checked), and 'Enable Hidden Wireless' (unchecked).
- WIRELESS SECURITY MODE**: Shows 'Security Mode' dropdown set to 'Enable WEP Wireless Security (basic)'.
- WEP**: Provides instructions on WEP encryption and includes fields for 'Authentication' (Open), 'WEP Encryption' (64Bit), 'Default WEP Key' (WEP Key 1), and 'WEP Key' (1234567890).

At the bottom, there are 'Save Settings' and 'Don't Save Settings' buttons. On the right side, there is a sidebar with additional information and a 'More...' link.

7. Переходим во вкладку **ADVANCED**, с левой стороны выбираем раздел **Firewall & DMZ**, в открывшемся окне убираем галочку **Enable SPI**.

Далее создаем правило для просмотра iptv.

Нажимаем Save Settings.

**DIR-300** //
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP

- Port Forwarding
- Application Rules
- QoS Engine
- MAC Filter
- Firewall & DMZ
- Advanced Wireless
- Advanced Network
- Routing
- Logout

**FIREWALL & DMZ SETTINGS**

Firewall rules can be used to allow or deny traffic passing through the router. You can specify a single port by utilizing the input box at the top or a range of ports by utilizing both input boxes.

DMZ means "Demilitarized Zone". DMZ allows computers behind the router firewall to be accessible to Internet traffic. Typically, your DMZ would contain Web servers, FTP servers and others.

**FIREWALL SETTING**

Enable SPI :

**DMZ HOST**

The DMZ(Demilitarized Zone) option provides you with an option to set a single computer on your network outside of the router. If you have a computer that cannot run Internet applications successfully from behind the router, then you can place the computer into the DMZ for unrestricted Internet access.

**Note:** Putting a computer in the DMZ may expose that computer to a variety of security risks. Use of this option is only recommended as a last resort.

Enable DMZ Host :

DMZ IP Address :

**50 - FIREWALL RULES**

Remaining number of rules that can be created: 50

	Name	Interface	IP Address	Protocol	Port Range	Schedule
<input checked="" type="checkbox"/>	iptv	WAN	10.106.0.1	UDP		Always
	Action		192.168.0.100 192.168.0.199		1234	New Schedule
<input type="checkbox"/>		Source		TCP		Always
	Action	Dest				New Schedule
		Source		TCP		Always

**Helpful Hints..**

- DMZ:** Only enable the DMZ option as a last resort. If you are having trouble using an application from a computer behind the router, first try opening ports associated with the application in the Advanced Port Forwarding section.
- Firewall:** Firewall Rules are an advanced feature used to deny or allow traffic from passing through the device. You can create detailed rules for the device. Please refer to the manual for more details and examples.

## 8. Переходим в раздел **Advanced Network**

Убираем галочки с пунктов **Enable UPnP** и **Enable WAN Ping Response**

Ставим галочки напротив пунктов **Enable Multicast Streams** и **Wireless Enhance Mode**

Нажимаем **Save Settings**.

DIR-300 //	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
Port Forwarding	<b>ADVANCED NETWORK SETTINGS</b>				<b>Helpful Hints..</b> <ul style="list-style-type: none"><li>• For added security, it is recommended that you disable the <b>WAN Ping Respond</b> option. Ping is often used by malicious Internet users to locate active networks or PCs.</li><li>• If you are having trouble receiving video on demand type of service from the Internet, make sure the Multicast Stream option is enabled.</li></ul>
Application Rules	These options are for users that wish to change the LAN settings. We do not recommend changing these settings from factory default. Changing these settings may affect the behavior of your network.				
QoS Engine	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				
MAC Filter	<b>UPnP</b>				
Firewall & DMZ	Universal Plug and Play (UPnP) supports peer-to-peer Plug and Play functionality for network devices.				
Advanced Wireless	Enable UPnP : <input type="checkbox"/>				
Advanced Network	<b>WAN PING</b>				
Routing	If you enable this feature, the WAN port of your router will respond to ping requests from the Internet that are sent to the WAN IP Address.				
Logout	Enable WAN Ping Response : <input type="checkbox"/>				
	<b>WAN PORT SPEED</b>				
	10/100Mbps Auto <input type="button" value="v"/>				
	<b>MULTICAST STREAMS</b>				
	Enable Multicast Streams : <input checked="" type="checkbox"/>				
	Wireless Enhance Mode : <input checked="" type="checkbox"/>				
	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				

9. Переходим в раздел **Routing**.

В данном разделе прописывается статический маршрут


Поле Interface выбираем WAN(Physical port)

Поле Destination 10.10.10.0

Поле Subnet Mask 255.255.255.0

Поле Gateway вводим шлюз из памятки пользователя

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<b>DIR-300</b> //	<b>SETUP</b>	<b>ADVANCED</b>	<b>MAINTENANCE</b>	<b>STATUS</b>	<b>HELP</b>
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- Port Forwarding
- Application Rules
- QoS Engine
- MAC Filter
- Firewall & DMZ
- Advanced Wireless
- Advanced Network
- Routing
- Logout

### ROUTING

The Routing option allows you to define static routes to specific destinations.

#### 32 - STATIC ROUTING

Remaining number of rules that can be created: 32

	Interface	Destination	Subnet Mask	Gateway
<input checked="" type="checkbox"/>	WAN (Physical Port) ▼	10.10.10.0	255.255.255.0	10.106.0.1
<input type="checkbox"/>	WAN ▼			
<input type="checkbox"/>	WAN ▼			
<input type="checkbox"/>	WAN ▼			
<input type="checkbox"/>	WAN ▼			
<input type="checkbox"/>	WAN ▼			
<input type="checkbox"/>	WAN ▼			
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<input type="checkbox"/>	WAN ▼			
<input type="checkbox"/>	WAN ▼			
<input type="checkbox"/>	WAN ▼			

**Helpful Hints..**

- Enable:**  
Specifies whether the entry will be enabled or disabled.
- Interface:**  
Specifies the interface – WAN or WAN Physical – that the IP packet must use to transit out of the router, when this route is used.
- Destination IP:**  
The IP address of packets that will take this route.
- Subnet Mask:**  
One bit in the mask specifies which bits of the IP address must match.
- Gateway:**  
Specifies the next hop to be taken if this route is used. A gateway of 0.0.0.0 implies there is no next hop, and the IP address matched is directly connected to the router on the interface specified: WAN or WAN Physical.