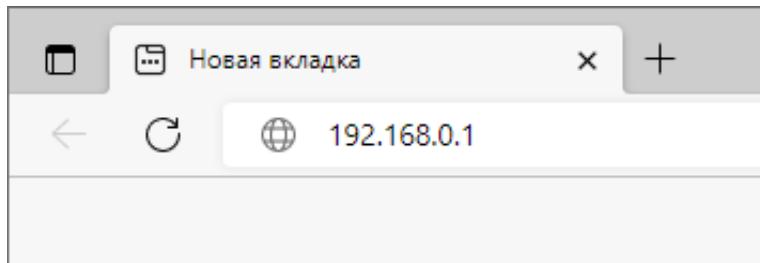


# Настройка PPPoE на D-Link DIR-300, DIR-330 и DIR-615/Серо-оранжевый интерфейс

1. Откройте любой веб-браузер (Google Chrome/Mozilla Firefox или другие) на устройстве, которое подключено по Wi-Fi или с помощью кабеля к роутеру.



В адресной строке напишите 192.168.0.1 (адрес указан на корпусе роутера) и нажмите **Enter**.



Иногда вместо интерфейса открывается поисковик. В таком случае попробуйте ввести в адресную строку <https://192.168.0.1/> либо <https://192.168.1.1/>. Если интерфейс роутера все равно не открылся, то можно [сбросить настройки](#) через кнопку **RESET** на корпусе роутера.

2. Пройдите авторизацию.

Данные для входа можно посмотреть на корпусе роутера. Обычно

используется **admin / admin, admin / (пусто)**.



LOGIN

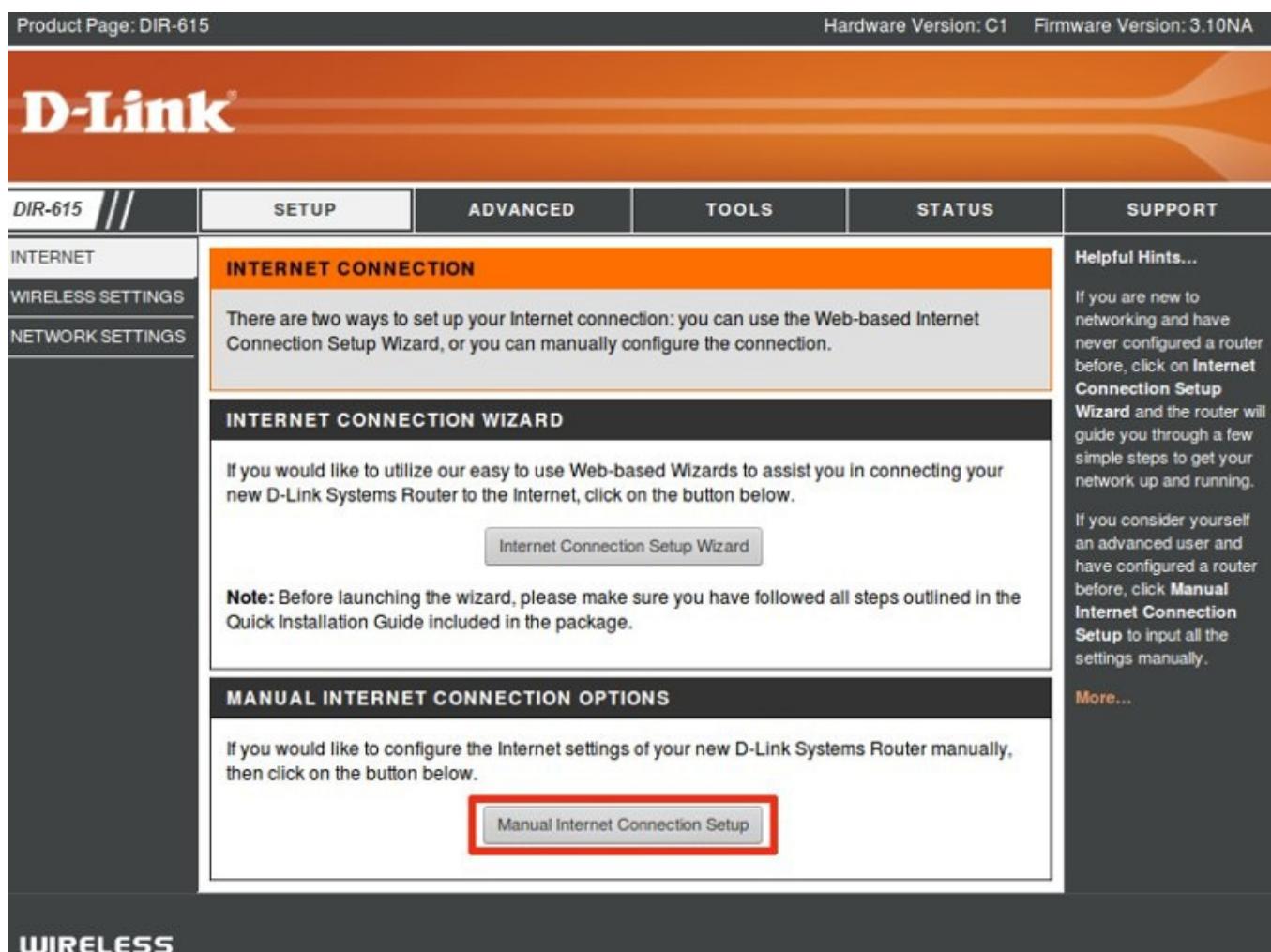
Log in to the router:

User Name admin

Password

Login In

3. Сверху выбираем раздел **SETUP** — слева вкладка **INTERNET** — внизу нажимаем кнопку **Manual Internet Connection Setup**.



Product Page: DIR-615      Hardware Version: C1      Firmware Version: 3.10NA

**D-Link**

DIR-615 //	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
INTERNET	<b>INTERNET CONNECTION</b> There are two ways to set up your Internet connection: you can use the Web-based Internet Connection Setup Wizard, or you can manually configure the connection.				Helpful Hints... <a href="#">Internet Connection Setup Wizard</a> <a href="#">Manual Internet Connection Setup</a> <a href="#">More...</a>
WIRELESS SETTINGS	<b>INTERNET CONNECTION WIZARD</b> If you would like to utilize our easy to use Web-based Wizards to assist you in connecting your new D-Link Systems Router to the Internet, click on the button below.  <a href="#">Internet Connection Setup Wizard</a>				If you are new to networking and have never configured a router before, click on <a href="#">Internet Connection Setup Wizard</a> and the router will guide you through a few simple steps to get your network up and running.  If you consider yourself an advanced user and have configured a router before, click <a href="#">Manual Internet Connection Setup</a> to input all the settings manually.
NETWORK SETTINGS	<b>MANUAL INTERNET CONNECTION OPTIONS</b> If you would like to configure the Internet settings of your new D-Link Systems Router manually, then click on the button below.  <a href="#">Manual Internet Connection Setup</a>				
WIRELESS					

4. После чего на странице с настройками задаем следующие параметры:  
– My Internet Connection Is: **PPPoE (Username / Password)**

- В поле PPPoE оставьте точку **Dynamic PPPoE**
- В поле **User Name** введите логин для доступа в интернет
- В поле **Password** и **Retype Password** введите пароль для доступа в интернет
- Connet Mode Select выберите **Always-on**
- Нажмите кнопку **Save Settings**.

DIR-330 //	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP																										
<a href="#">Internet</a> <a href="#">Wireless Settings</a> <a href="#">Network Settings</a> <a href="#">VPN Settings</a>	<h3>INTERNET CONNECTION</h3> <p>Use this section to configure your Internet Connection type. There are several connection types to choose from: Static IP, DHCP, PPPoE, PPTP, L2TP, BigPond, Russian PPPoE and Russian PPTP. If you are unsure of your connection method, please contact your Internet Service Provider.</p> <p><b>Note:</b> If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.</p> <p><b>Save Settings</b> <b>Don't Save Settings</b></p>				<b>Helpful Hints..</b> <p>When configuring the router to access the Internet, be sure to choose the correct <b>Internet Connection Type</b> from the drop down menu. If you are unsure of which option to choose, please contact your <b>Internet Service Provider (ISP)</b>.</p> <p>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.</p>																										
<h3>INTERNET CONNECTION TYPE :</h3> <p>Choose the mode to be used by the router to connect to the Internet.</p> <p>My Internet Connection is : <b>PPPoE (Username / Password)</b></p>																															
<h3>PPPOE :</h3> <p>Enter the information provided by your Internet Service Provider (ISP).</p> <table border="1"> <tr> <td><input checked="" type="radio"/> <b>Dynamic PPPoE</b></td> <td><input type="radio"/> <b>Static PPPoE</b></td> </tr> <tr> <td>User Name :</td> <td>Login</td> </tr> <tr> <td>Password :</td> <td>*****</td> </tr> <tr> <td>Retype Password :</td> <td>*****</td> </tr> <tr> <td>Service Name :</td> <td>(optional)</td> </tr> <tr> <td>IP Address :</td> <td>0.0.0.0</td> </tr> <tr> <td>MAC Address :</td> <td>00 - 00 - 00 - 00 - 00 - 00 (optional)</td> </tr> <tr> <td colspan="2"><b>Clone MAC Address</b></td> </tr> <tr> <td>Primary DNS Address :</td> <td></td> </tr> <tr> <td>Secondary DNS Address :</td> <td>(optional)</td> </tr> <tr> <td>Maximum Idle Time :</td> <td>5 Minutes</td> </tr> <tr> <td>MTU :</td> <td>1492</td> </tr> <tr> <td>Connect mode select :</td> <td><input checked="" type="radio"/> <b>Always-on</b> <input type="radio"/> Manual <input type="radio"/> Connect-on demand</td> </tr> </table>						<input checked="" type="radio"/> <b>Dynamic PPPoE</b>	<input type="radio"/> <b>Static PPPoE</b>	User Name :	Login	Password :	*****	Retype Password :	*****	Service Name :	(optional)	IP Address :	0.0.0.0	MAC Address :	00 - 00 - 00 - 00 - 00 - 00 (optional)	<b>Clone MAC Address</b>		Primary DNS Address :		Secondary DNS Address :	(optional)	Maximum Idle Time :	5 Minutes	MTU :	1492	Connect mode select :	<input checked="" type="radio"/> <b>Always-on</b> <input type="radio"/> Manual <input type="radio"/> Connect-on demand
<input checked="" type="radio"/> <b>Dynamic PPPoE</b>	<input type="radio"/> <b>Static PPPoE</b>																														
User Name :	Login																														
Password :	*****																														
Retype Password :	*****																														
Service Name :	(optional)																														
IP Address :	0.0.0.0																														
MAC Address :	00 - 00 - 00 - 00 - 00 - 00 (optional)																														
<b>Clone MAC Address</b>																															
Primary DNS Address :																															
Secondary DNS Address :	(optional)																														
Maximum Idle Time :	5 Minutes																														
MTU :	1492																														
Connect mode select :	<input checked="" type="radio"/> <b>Always-on</b> <input type="radio"/> Manual <input type="radio"/> Connect-on demand																														