

## Настройка D-Link DIR-300

**Настройка роутера D-Link DIR-300 на основе заводских настроек для работы в сети «Ниеншанц-Хоум»**

Содержание:

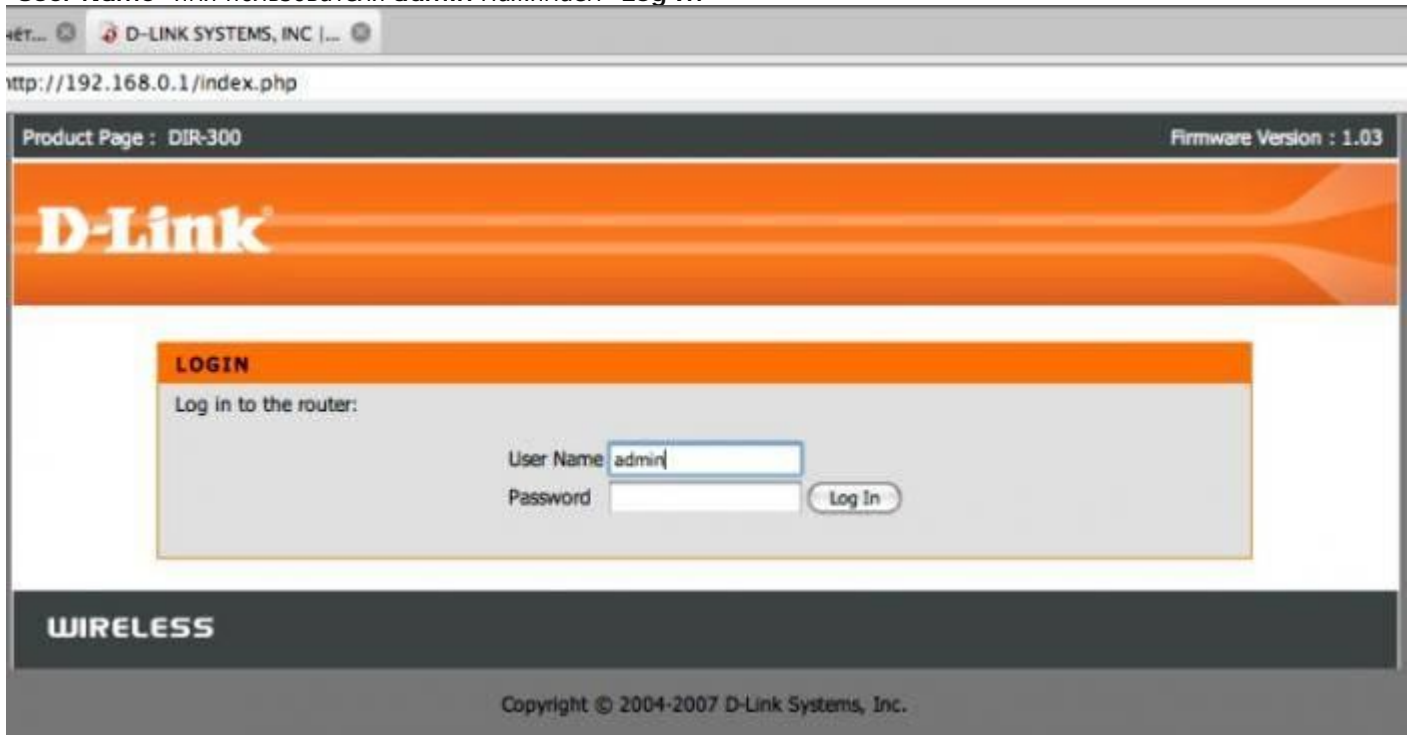
[1. Инструкция по настройке работы роутера в локальной сети](#)

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### 1. Инструкция по настройке работы роутера в локальной сети

Набираем в адресной строке обозревателя интернета <http://192.168.0.1> В появившемся окне вводим в графу "User Name" имя пользователя admin Нажимаем "Log In"



В появившемся окне переходим на вкладку "SETUP"

Нажимаем "Manual Inetnet Connection Setup"

Internet... D-LINK SYSTEMS, INC |...

http://192.168.0.1/bsc\_internet.php

Product Page : DIR-300 Firmware Version : 1.03

# D-Link

DIR-300	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
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Internet Setup

Wireless Setup

LAN Setup

Time and Date

Parental Control

Logout

Internet Offline

Reboot

### INTERNET CONNECTION

If you are configuring the device for the first time, we recommend that you click on the Internet Connection Setup Wizard, and follow the instructions on the screen. If you wish to modify or configure the device settings manually, click the Manual Internet Connection Setup.

### INTERNET CONNECTION SETUP WIZARD

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.

Internet Connection Setup Wizard

**Note:** Before launching the wizard, please make sure you have followed all steps outlined in the Quick Installation Guide included in the package.

### MANUAL INTERNET CONNECTION OPTIONS

If you would like to configure the Internet settings of your new D-Link Router manually, then click on the button below.

Manual Internet Connection Setup

**Helpful Hints..**

- If you are new to networking and have never configured a router before, click on **Internet Connection Setup Wizard** 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 **Manual Internet Connection Setup** to input all the settings manually.

В появившемся окне согласно рисунку ниже выбираем "Static IP"

### INTERNET CONNECTION TYPE

Choose the mode to be used by the router to connect to the Internet.

My Internet Connection is : Static IP

Static IP

Dynamic IP (DHCP)

PPPoE (Username / Password)

PPTP (Username / Password)

L2TP (Username / Password)

BigPond (Australia)

Russia PPTP (Dual Access)

Russia PPPoE (Dual Access)

### STATIC IP ADDRESS INFORMATION

Enter the static address information for your Internet Service Provider (ISP).

IP Address :

Subnet Mask :

ISP Gateway Address :

MAC Address :  (optional)

Clone MAC Address

Primary DNS Address :

Secondary DNS Address :  (optional)

MTU :

Нажимаем "Clone MAC Address" (вместо XX-XX... у вас появится MAC адрес вашего ПК)

**STATIC IP ADDRESS INTERNET CONNECTION TYPE**

Enter the static address information provided by your Internet Service Provider (ISP).

IP Address :  (assigned by your ISP)

Subnet Mask :

ISP Gateway Address :

MAC Address :  (optional)

Primary DNS Address :

Secondary DNS Address :  (optional)

MTU :

Согласно выданной памятке пользователя заполняем графы.

Нажимаем "Save Settings"

**INTERNET CONNECTION TYPE**

Choose the mode to be used by the router to connect to the Internet.

My Internet Connection is :

**STATIC IP ADDRESS INTERNET CONNECTION TYPE**

Enter the static address information provided by your Internet Service Provider (ISP).

IP Address :  (assigned by your ISP)

Subnet Mask :

ISP Gateway Address :

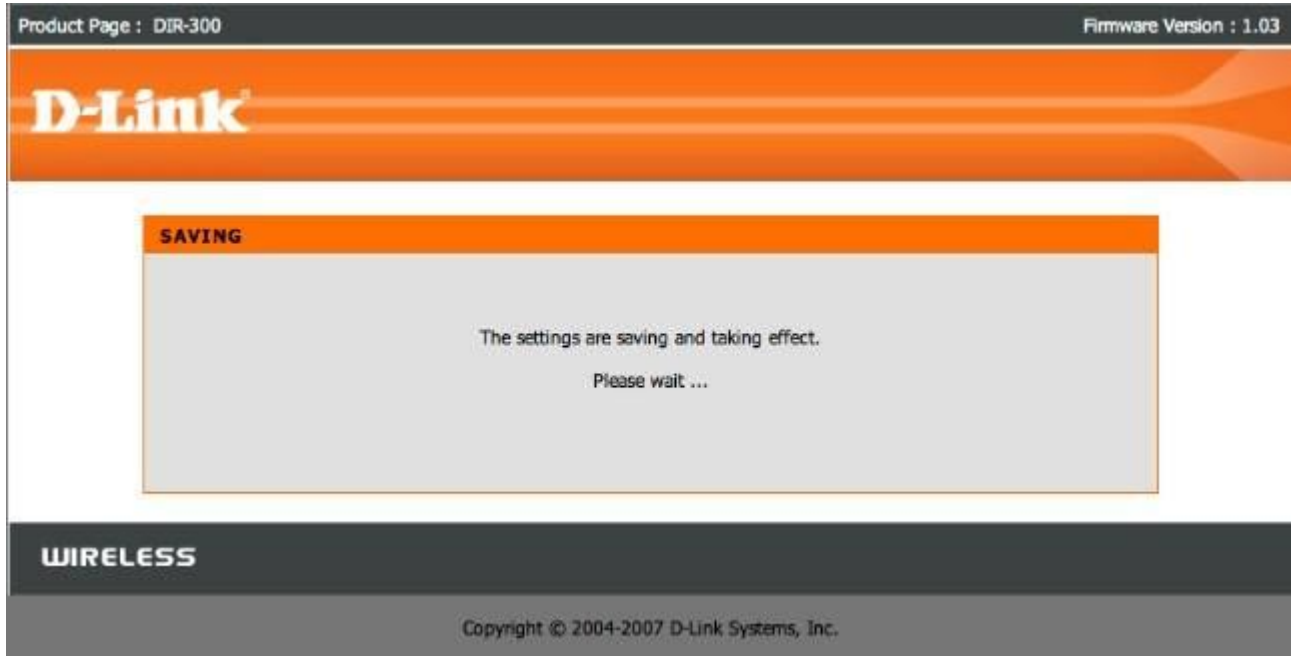
MAC Address :  (optional)

Primary DNS Address :

Secondary DNS Address :  (optional)

MTU :

Появится окно показанное ниже.



Настройка для работы по проводному соединению закончена

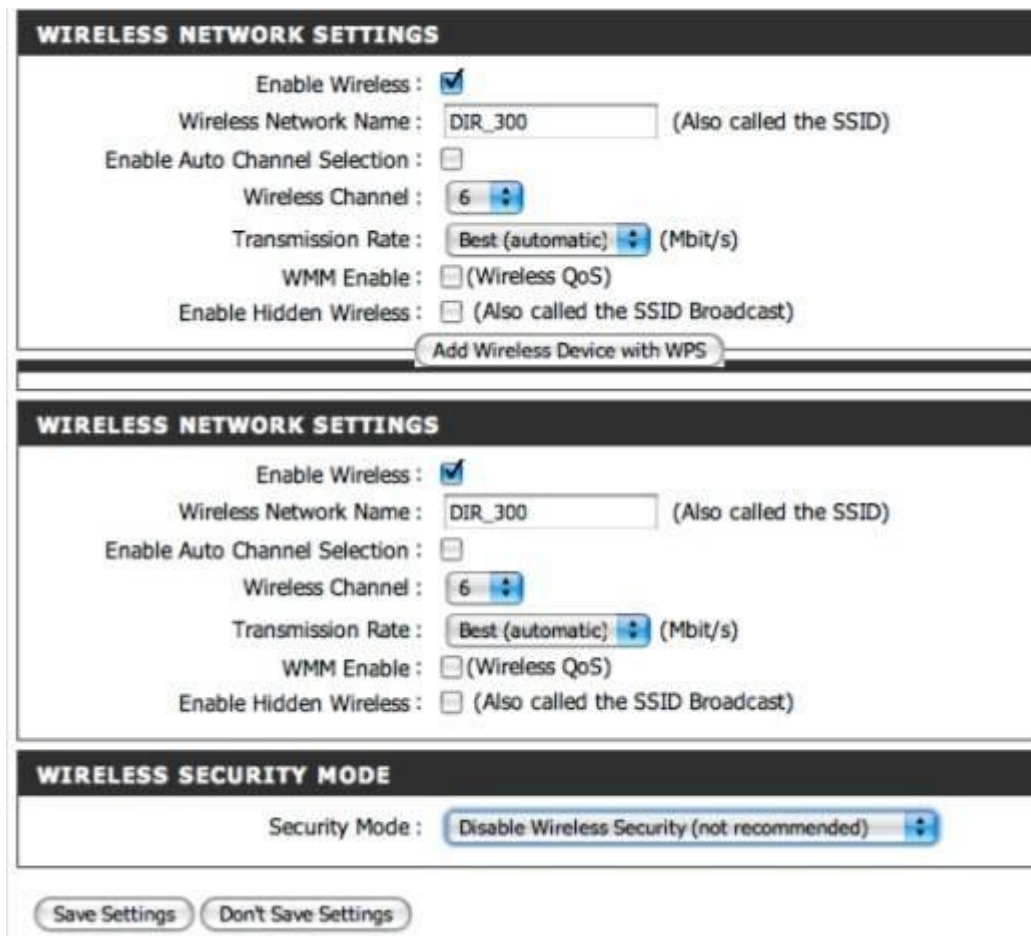
## 2. Инструкция по настройке работы WiFi

Ниже пример для настройки доступа с паролем по беспроводному соединению.

В ниже приведенном примере

DIR\_300 - название беспроводной сети

PASSWORD - пароль для беспроводного соединения



## WIRELESS SECURITY MODE

Security Mode :

- Disable Wireless Security (not recommended)
- Enable WEP Wireless Security (basic)
- Enable WPA Only Wireless Security (enhanced)
- Enable WPA2 Only Wireless Security (enhanced)
- Enable WPA/WPA2 Wireless Security (enhanced)

## WIRELESS SECURITY MODE

Security Mode :

## WEP

WEP is the wireless encryption standard. To use it you must enter the same key(s) into the router and the wireless stations. For 64 bit keys you must enter 10 hex digits into each key box. For 128 bit keys you must enter 26 hex digits into each key box. A hex digit is either a number from 0 to 9 or a letter from A to F. For the most secure use of WEP set the authentication type to "Shared Key" when WEP is enabled.

You may also enter any text string into a WEP key box, in which case it will be converted into a hexadecimal key using the ASCII values of the characters. A maximum of 5 text characters can be entered for 64 bit keys, and a maximum of 13 characters for 128 bit keys.

Authentication :

WEP Encryption :

Default WEP Key :

WEP Key :  (5 ASCII or 10 HEX)

Нажимаем "Save Settings"

Product Page : DIR-300

Firmware Version : 1.03

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**SAVING**

The settings are saving and taking effect.

Please wait ...

## WIRELESS

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### 3. Инструкция по настройке работы роутера для IP телефонии



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

Port Forwarding  
Application Rules  
Access Control  
Firewall & DMZ  
Advanced Wireless  
Advanced Network  
Routing  
Smart QoS  
Logout

Internet Offline  
Reboot

#### APPLICATION RULE

The Application Rules option is used to open single or multiple ports in your firewall when the router senses data sent to the Internet on a outgoing "Trigger" port or port range. Special Applications rules apply to all computers on your internal network.

#### 25 - APPLICATION RULES

Remaining number of rules that can be created: 24

			Port	Traffic Type
<input checked="" type="checkbox"/>	SIP	<< Application Name	Trigger 5000-8100	Any
			Firewall 5000-8100	Any
			Trigger	