

# Настройка protvino.net

1. Вы должны обратиться в техническую поддержку, чтобы заменить MAC адрес, его Вы можете посмотреть в разделе "**Status**" в подразделе "**WAN**" он выделен красным.

The screenshot displays the configuration interface of a Protvino.net router. On the left is a vertical navigation menu with the following items: Status, Quick Setup, Network, Dual Band Selection, Wireless 2.4GHz, Wireless 5GHz, DHCP, USB Settings, NAT, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, and System Tools. The 'Status' menu item is highlighted in green. The main content area is titled 'Status' and is divided into several sections:

- Status**: Shows Firmware Version: 3.13.17 Build 120426 Rel.29216n and Hardware Version: WDR4300 v1 00000000.
- LAN**: Shows MAC Address (blurred), IP Address: 192.168.0.1, and Subnet Mask: 255.255.255.0.
- Wireless 2.4GHz**: Shows Wireless Radio: Enable, Name (SSID): (blurred), Mode: 11bgn mixed, Channel: Auto (Current channel 11), Channel Width: Automatic, MAC Address: (blurred), and WDS Status: Disable.
- Wireless 5GHz**: Shows Wireless Radio: Enable, Name (SSID): (blurred), Mode: 11an mixed, Channel: Auto (Current channel 36), Channel Width: Automatic, MAC Address: (blurred), and WDS Status: Disable.
- WAN**: This section is highlighted with a red box. It shows MAC Address: 90-F6-52-E9-CF-71 (also highlighted with a red box), IP Address: (blurred), Subnet Mask: (blurred), Default Gateway: (blurred), and DNS Server: (blurred). A 'PPTP(Connect Automatically)' option is visible to the right.

2. Заходим в раздел "**Network**" - "**WAN**", выбираем:  
**WAN Connection Type:** PPTP/Russia PPTP  
**Username:** Вводим Ваш логин  
**Password:** Вводим Ваш пароль  
**Server IP Address/Name:** vpn.protvino.net  
Нажимаем кнопку "**Save**"

**TP-LINK®** N750 Wireless Dual Band Gigabit Router  
Model No. TL-WDR4300

**WAN**

WAN Connection Type: PPTP/Russia PPTP

User Name: Ваш логин

Password: ••••••

Connect Disconnect **Connected!**

Dynamic IP  Static IP

Server IP Address/Name: vpn.protvino.net

IP Address: 0.0.0.0

Subnet Mask: 0.0.0.0

Gateway: 0.0.0.0

DNS: 0.0.0.0, 0.0.0.0

MTU Size (in bytes): 1420 (The default is 1420, do not change unless necessary.)

Max Idle Time: 15 minutes (0 means remain active at all times.)

WAN Connection Mode:

Connect on Demand

Connect Automatically

Connect Manually

Save

**WAN Help**

**WAN Connection Type:**

If your ISP is running a DHCP server, select the **Dynamic IP** option.

If your ISP provides a static or fixed IP Address, Subnet Mask, Gateway and DNS setting, select the **Static IP** option.

If your ISP provides a PPPoE connection, select **PPPoE/Russia PPPoE** option.

If your ISP provides BigPond Cable (or Heart Beat Signal) connection, please select **BigPond Cable** option.

If your ISP provides L2TP connection, please select **L2TP/Russia L2TP** option.

If your ISP provides PPTP connection, please select **PPTP/Russia PPTP** option.

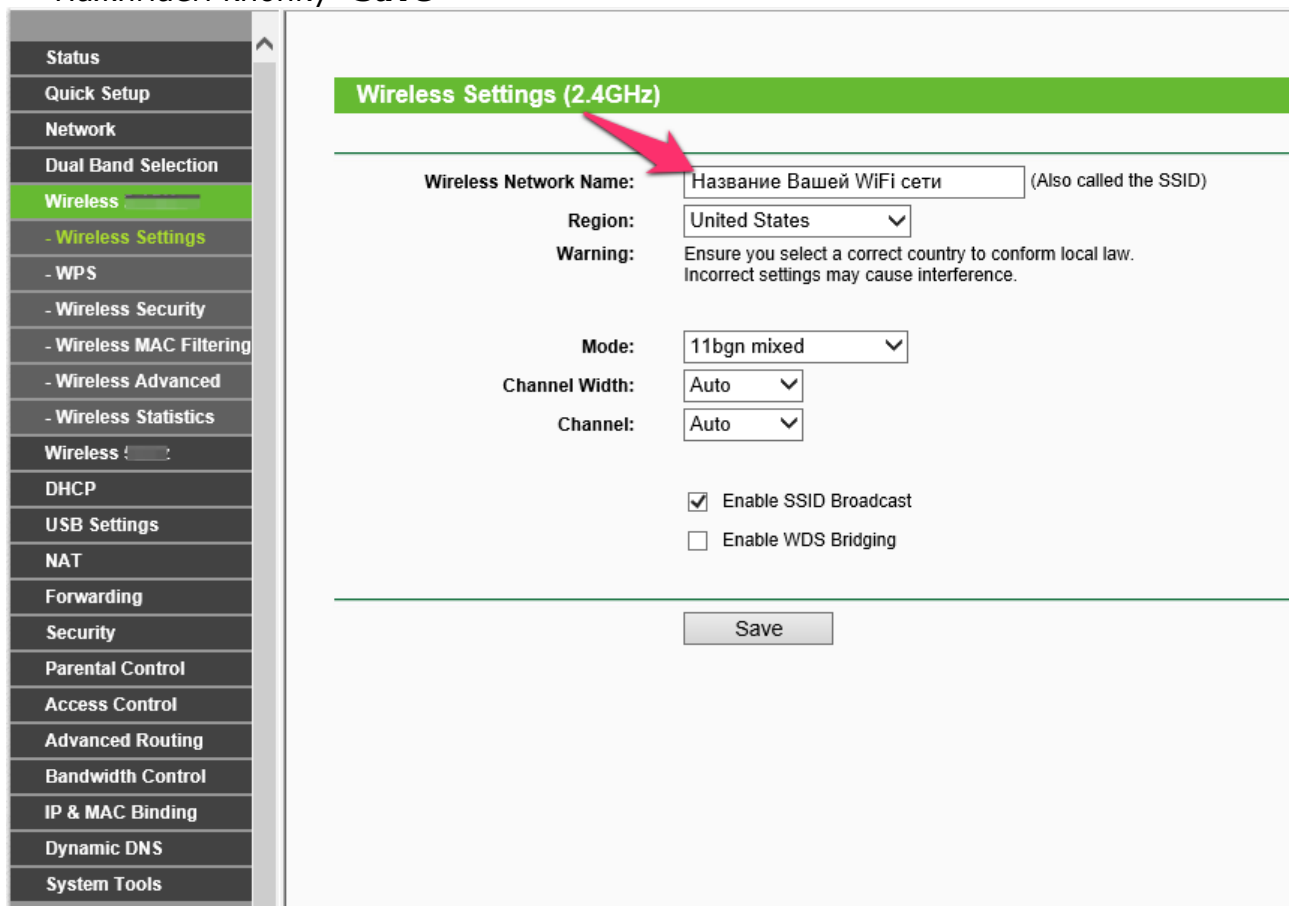
**User Name/Password**  
- Enter the User Name and Password provided by your ISP. These fields are sensitive.

Dynamic IP

### 3. Настроим WiFi.

В разделе "**Wireless**" в поле "**Wireless Network Name**" вводим название Вашей Wi-Fi сети.

Нажимаем кнопку "**Save**"



**Wireless Settings (2.4GHz)**

**Wireless Network Name:**  (Also called the SSID)

**Region:**  ▼

**Warning:** Ensure you select a correct country to conform local law. Incorrect settings may cause interference.

**Mode:**  ▼

**Channel Width:**  ▼

**Channel:**  ▼

Enable SSID Broadcast

Enable WDS Bridging

4. Переходим в подраздел "**Wireless Security**" и настраиваем шифрование. Выбираем "**WPA/WPA2 - Personal (Recommended)**" и в поле "**PSK Password**" вводим Ваш пароль. Нажимаем кнопку "**Save**"  
Настройка завершена.

**Wireless Security**

Disable Security

**WPA/WPA2 - Personal(Recommended)**

Version: Automatic(Recommended) ▾

Encryption: AES ▾

PSK Password: Ваш пароль x

(You can enter ASCII characters between 8 and 63 or Hexadecimal characters between 8 and 31)

Group Key Update Period: 0 Seconds (Keep it default if you are not sure, minimum is 30, 0 means no update)

WPA/WPA2 - Enterprise

Version: Automatic ▾

Encryption: Automatic ▾

Radius Server IP:

Radius Port: 1812 (1-65535, 0 stands for default port 1812)

Radius Password:

Group Key Update Period: 0 (in second, minimum is 30, 0 means no update)

WEP

Type: Automatic ▾

WEP Key Format: Hexadecimal ▾

Key Selected	WEP Key (Password)	Key Type
Key 1: <input checked="" type="radio"/>	<input type="text"/>	Disabled ▾
Key 2: <input type="radio"/>	<input type="text"/>	Disabled ▾
Key 3: <input type="radio"/>	<input type="text"/>	Disabled ▾
Key 4: <input type="radio"/>	<input type="text"/>	Disabled ▾

Save