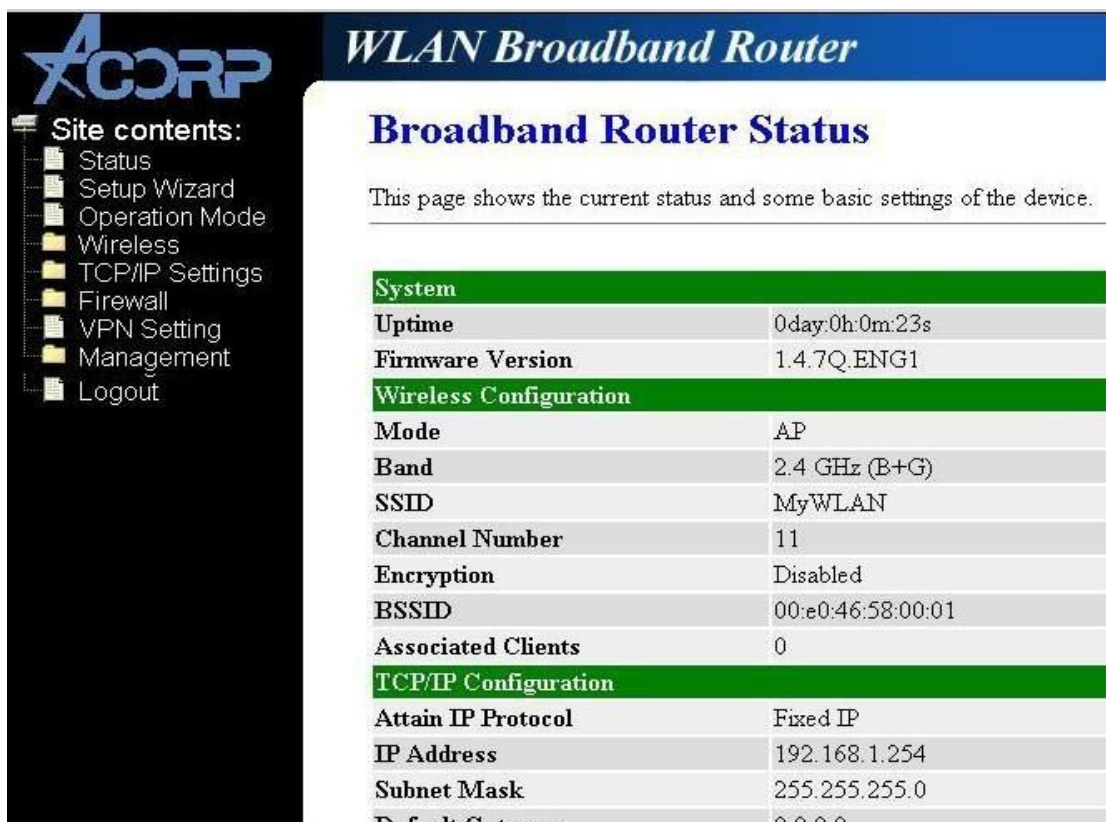


Настройка роутера Acorp WR-G 2.0

В адресной строке браузера набрать **192.168.1.254**

Ввести **Логин/Пароль**, по-умолчанию **Admin/Admin**.



The screenshot displays the web interface of an Acorp WLAN Broadband Router. On the left is a navigation menu with 'Site contents' including Status, Setup Wizard, Operation Mode, Wireless, TCP/IP Settings, Firewall, VPN Setting, Management, and Logout. The main content area is titled 'WLAN Broadband Router' and shows the 'Broadband Router Status' page. A descriptive text states: 'This page shows the current status and some basic settings of the device.' Below this is a table of system and configuration parameters.

System	
Uptime	0day:0h:0m:23s
Firmware Version	1.4.7Q_ENG1
Wireless Configuration	
Mode	AP
Band	2.4 GHz (B+G)
SSID	MyWLAN
Channel Number	11
Encryption	Disabled
BSSID	00:e0:46:58:00:01
Associated Clients	0
TCP/IP Configuration	
Attain IP Protocol	Fixed IP
IP Address	192.168.1.254
Subnet Mask	255.255.255.0
Default Gateway	0.0.0.0

Настройка PPPoE.

Слева выбираем раздел **TCP/IP Settings** и подраздел **WAN Interface**. **WAN Access Type** устанавливаем **PPPoE**, указываем **User Name/Password** - Имя пользователя/Пароль по договору, **MTU** устанавливаем **1492**. Устанавливаем галочки на пунктах **Enable uPNP** и **Enable Ping Access on WAN**, внизу нажимаем **Apply Changes**.

ACORP WLAN Broadband Router

WAN Interface Setup

This page is used to configure the parameters for Internet network which connects to the WAN port of your Access Point. Here you may change the access method to static IP, DHCP, PPPoE or PPTP by click the item value of WAN Access type.

WAN Access Type:

User Name:

Password:

Service Name:

Connection Type:

Idle Time: (1-1000 minutes)

MTU Size: (1360-1492 bytes) **1492**

Attain DNS Automatically
 Set DNS Manually

DNS 1:

DNS 2:

DNS 3:

Clone MAC Address:

Enable uPNP
 Enable Ping Access on WAN
 Enable Web Server Access on WAN
 Enable IPsec pass through on VPN connection
 Enable PPTP pass through on VPN connection
 Enable L2TP pass through on VPN connection
 Set TTL Value (1-128)

Настройка Wi-Fi сети.

Слева выбираем пункт **Wireless** и подпункт **Basic Settings**. В поле **Band** выбираем **2.4 GHz (B+G)**, **Mode** устанавливаем **AP**. Указываем Имя сети в поле **SSID** и нажимаем на кнопку **Apply Changes**.

The screenshot shows the configuration interface for a WLAN Broadband Router. On the left is a navigation menu under 'Site contents:' with 'Wireless' selected and 'Basic Settings' highlighted. The main area is titled 'WLAN Broadband Router' and 'Wireless Basic Settings'. A descriptive paragraph explains the page's purpose. Below is a form with several fields: 'Band' (2.4 GHz (B+G)), 'Mode' (AP), 'Network Type' (Infrastructure), 'SSID' (MyWLAN), and 'Channel Number' (11). There are also checkboxes for 'Disable Wireless LAN Interface', 'Enable Mac Clone', and 'Enable Universal Repeater Mode'. A 'Show Active Clients' button is present. At the bottom, there are 'Apply Changes' and 'Reset' buttons.

Wireless Basic Settings

This page is used to configure the parameters for wireless LAN clients which may connect to your Access Point. Here you may change wireless encryption settings as well as wireless network parameters.

Disable Wireless LAN Interface

Band: 2.4 GHz (B+G) **3**

Mode: AP

Network Type: Infrastructure

SSID: MyWLAN

Channel Number: 11

Associated Clients:

Enable Mac Clone (Single Ethernet Client)

Enable Universal Repeater Mode (Acting as AP and client simultaneously)

SSID of Extended Interface:

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Настройки безопасности.

Слева в разделе **Wireless** выбираем пункт **Security**. В поле **Encryption** устанавливаем **WPA(TKIP)**. **Pre-Shared Key** указываем пароль от Wi-Fi сети. Нажимаем кнопку **Apply Changes** для сохранения настроек.

ACORP WLAN Broadband Router

Site contents:

- Status
- Setup Wizard
- Operation Mode
- Wireless 1**
- Basic Settings
- Advanced Settings
- Security 2**
- Access Control
- WDS settings
- Site Survey
- TCP/IP Settings
- Firewall
- VPN Setting
- Management
- Logout

Wireless Security Setup

This page allows you setup the wireless security. Turn on WEP or WPA by using Encryption Keys could prevent any unauthorized access to your wireless network.

Encryption: WPA (TKIP) 3

Use 802.11n WEP 64bits WEP 128bits

WPA Authentication: WPA (TKIP) Enterprise (RADIUS) Personal (Pre-Shared Key)

Pre-Shared Key: WPA2(AES) WPA2 Mixed

Pre-Shared Key: 4

Enable Pre-Authentication

Authentication RADIUS Server: Port IP address Password

Note: When encryption WEP is selected, you must set WEP key value.

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