

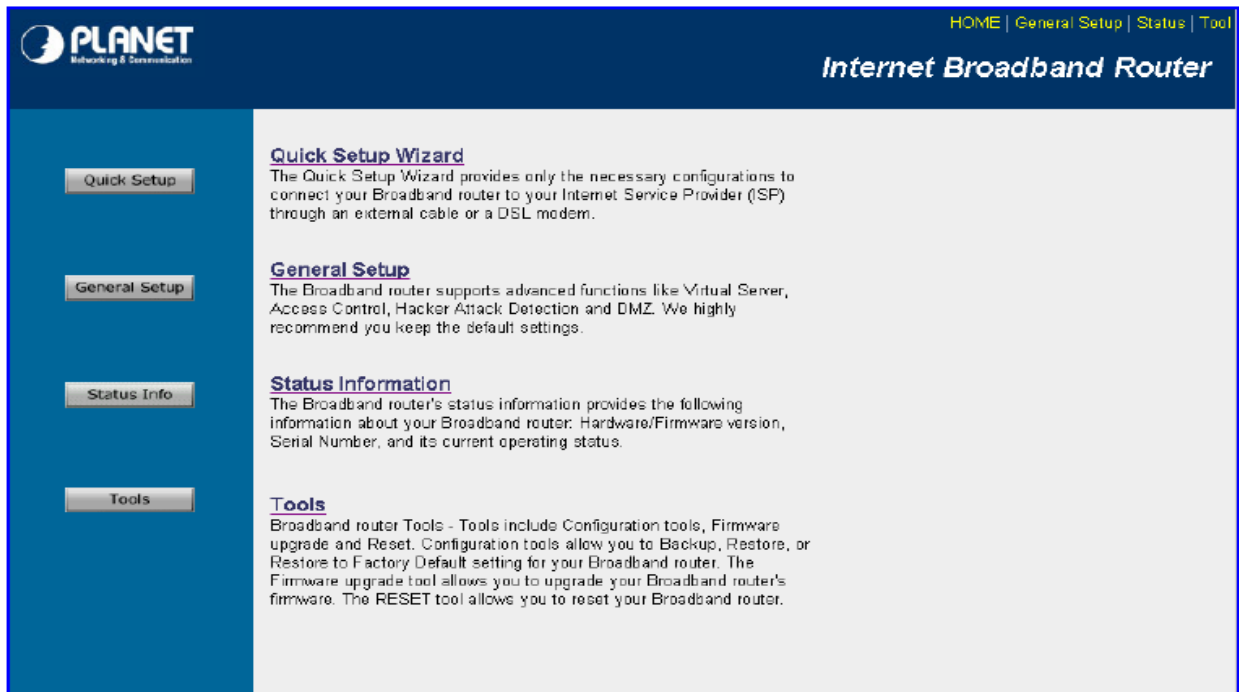
# Настройка роутера Planet.

В адресной строке браузера набираем **192.168.0.1**

**Имя пользователя/Пароль - admin.**

После правильного ввода логина и пароля открывается стартовая страница.

Нажимаем на кнопку **General Setup**.



**PLANET**  
Networking & Telecommunication

HOME | General Setup | Status | Tools

## Internet Broadband Router

**Quick Setup**

**Quick Setup Wizard**  
The Quick Setup Wizard provides only the necessary configurations to connect your Broadband router to your Internet Service Provider (ISP) through an external cable or a DSL modem.

**General Setup**  
The Broadband router supports advanced functions like Virtual Server, Access Control, Hacker Attack Detection and DMZ. We highly recommend you keep the default settings.


**Status Info**

**Status Information**  
The Broadband router's status information provides the following information about your Broadband router: Hardware/Firmware version, Serial Number, and its current operating status.

**Tools**

**Tools**  
Broadband router Tools - Tools include Configuration tools, Firmware upgrade and Reset. Configuration tools allow you to Backup, Restore, or Restore to Factory Default setting for your Broadband router. The Firmware upgrade tool allows you to upgrade your Broadband router's firmware. The RESET tool allows you to reset your Broadband router.

Для настройки соединения с интернет открываем категорию **WAN**. Ставим точку на пункте **PPPoE** и нажимаем **More Configuration**.



**System**

**WAN**

- Dynamic IP
- Static IP
- PPPoE
- PPTP
- L2TP
- Telstra Big Pond
- DNS
- DDNS

**LAN**

**Wireless**

**QoS**

**NAT**

**Firewall**

## WAN Settings

The Broadband router can be connected to your Service Provider through the following methods:

- Dynamic IP** Obtains an IP Address automatically from your Service Provider.
- Static IP Address** Uses a Static IP Address. Your Service Provider gives a Static IP Address to access Internet services.
- PPPoE** PPP over Ethernet is a common connection method used in xDSL connections.
- PPTP** Point-to-Point Tunneling Protocol is a common connection method used in xDSL connections.
- L2TP** Layer Two Tunneling Protocol is a common connection method used in xDSL connections.
- Telstra Big Pond** Telstra Big Pond is a Internet service is provided in Australia.

**More Configuration**

Указываем **User Name/Password - Логин/Пароль** по договору. **MTU** указываем **1492**. **Connection Type – Continuous** (постоянно в сети). **Idle Time** – не меняем. **TTL – Disabled**. Нажимаем **Apply**.

Use PPPoE Authentication	
User Name :	<input type="text"/>
Password :	<input type="password"/>
Service Name :	<input type="text"/>
MTU :	<input type="text" value="1392"/> (512<=MTU Value<=1492)
Connection Type :	<input type="text" value="Continuous"/> <input type="button" value="Connect"/> <input type="button" value="Disconnect"/>
Idle Time :	<input type="text" value="10"/> (1-1000 minutes)
TTL :	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled

## Настройка беспроводной сети (Wi-Fi)

Заходим в раздел **Wireless** выбираем пункт **Basic Settings**  
**Mode** указываем **AP**. В поле **ESSID** задается название беспроводной сети.  
Сохраняем изменения.

<b>Wireless</b> ▶ Basic Settings ▶ Advanced Settings ▶ Security Settings ▶ Access Control  ● QoS ● NAT	Mode :	<input type="text" value="AP"/>
	Band :	<input type="text" value="2.4 GHz (B+G)"/>
	ESSID :	<input type="text" value="default"/>
	Channel Number :	<input type="text" value="11"/>
	Associated Clients :	<input type="button" value="Show Active Clients"/>

Далее переходим в пункт **Security Settings**.

Security	
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 :	<input type="text" value="WPA pre-shared key"/>
WPA Unicast Cipher Suite :	<input checked="" type="radio"/> WPA(TKIP) <input type="radio"/> WPA2(AES) <input type="radio"/> WPA2 Mixed
Pre-shared Key Format :	<input type="text" value="Passphrase"/>
Pre-shared Key :	<input type="text"/>
<input type="button" value="Apply"/> <input type="button" value="Cancel"/>	

Выставляем значения **Encryption – WPA pre-shared key**,  
**WPA Unicast Cipher Suite – WPA2 Mixed**, **Pre-shared Key Format –**  
**Passphrase**. **Pre-shared Key** – задаем ключ к беспроводной сети.  
Сохраняем изменения – **Apply**.