

[HOW TO CONFIGURE YOUR DG-HR1400 FOR INTERNET ACCESS](#)

STEP 1: ACCESSING THE WEB CONFIGURATION PAGE INSIDE THE ROUTER

Open the configuration page of the router by typing <http://192.168.2.1> in a web browser. We recommend this one time configuration to be done using [Internet Explorer](#).

Enter the username as [admin](#) and password as [1234](#) and click on Login

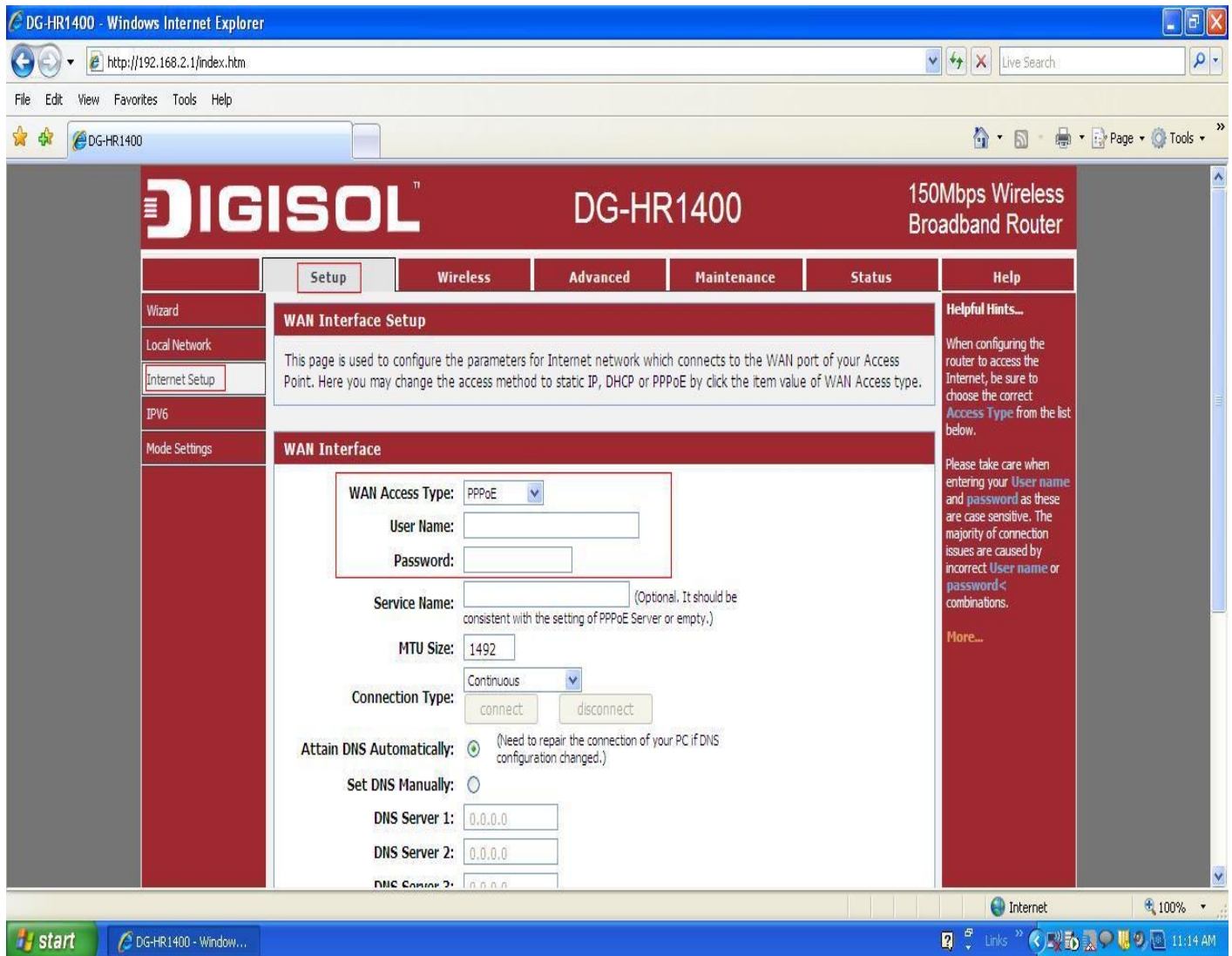


STEP 2: CONFIGURE THE ROUTER IN PPPOE MODE

Click on [Setup > Internet Setup](#)

Under [WAN Interface](#) > Select WAN Access Type as **PPPoE**

Enter **Username** and **Password** provided by the ISP



DIGISOL™ DG-HR1400 150Mbps Wireless Broadband Router

Setup Wireless Advanced Maintenance Status Help

Wizard
Local Network
Internet Setup
IPv6
Mode Settings

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 or PPPoE by click the item value of WAN Access type.

WAN Interface

WAN Access Type: **PPPoE**

User Name:

Password:

Service Name: (Optional. It should be consistent with the setting of PPPoE Server or empty.)

MTU Size:

Connection Type: **Continuous**

Attain DNS Automatically: (Need to repair the connection of your PC if DNS configuration changed.)

Set DNS Manually:

DNS Server 1:

DNS Server 2:

DNS Server 3:

Helpful Hints...

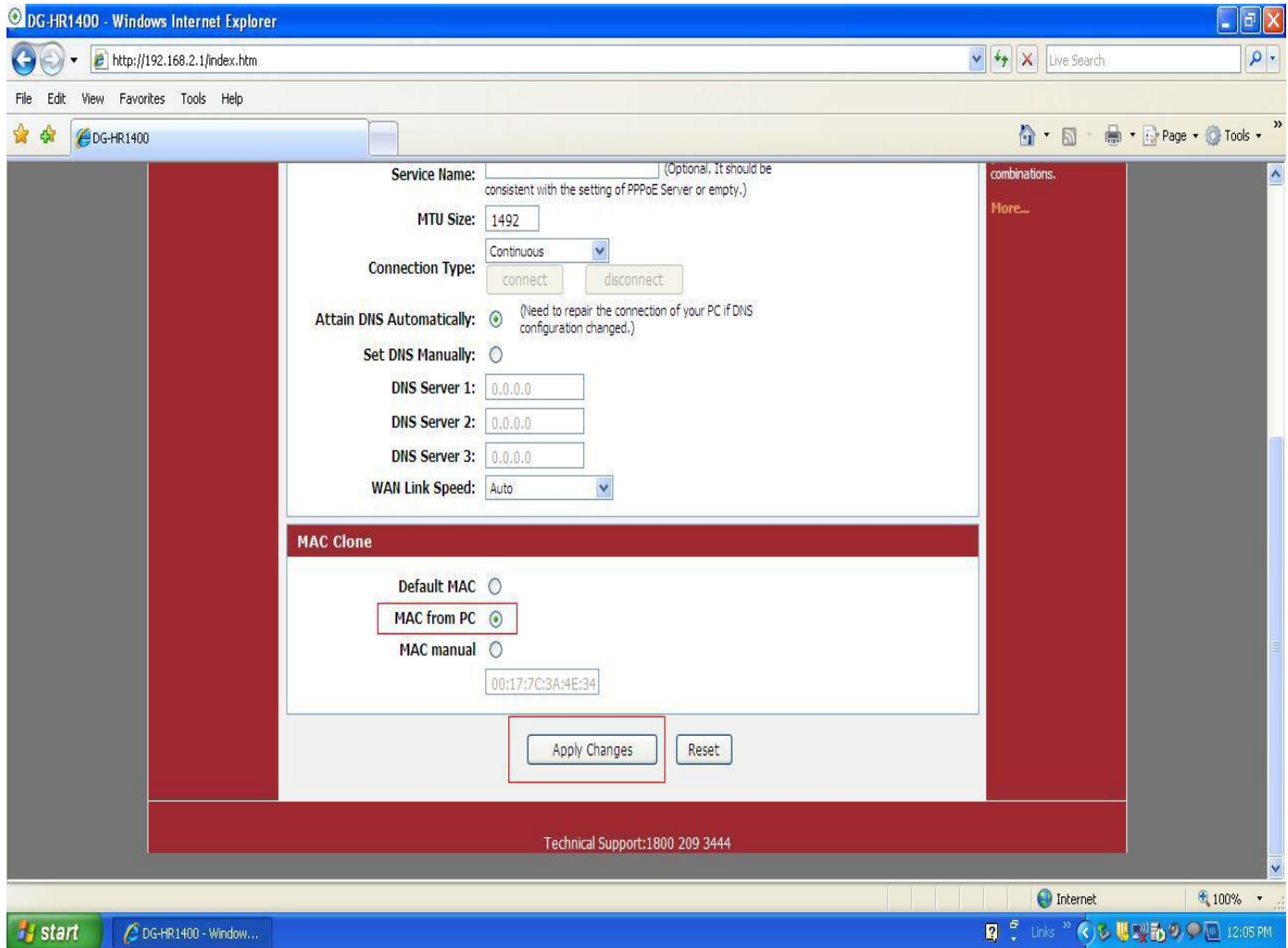
When configuring the router to access the Internet, be sure to choose the correct **Access Type** from the list below.

Please take care when entering your **User name** and **password** as these are case sensitive. The majority of connection issues are caused by incorrect **User name** or **password** combinations.

[More...](#)

Under [MAC Clone](#) > Select [MAC From PC](#)

Click on [Apply Changes](#)



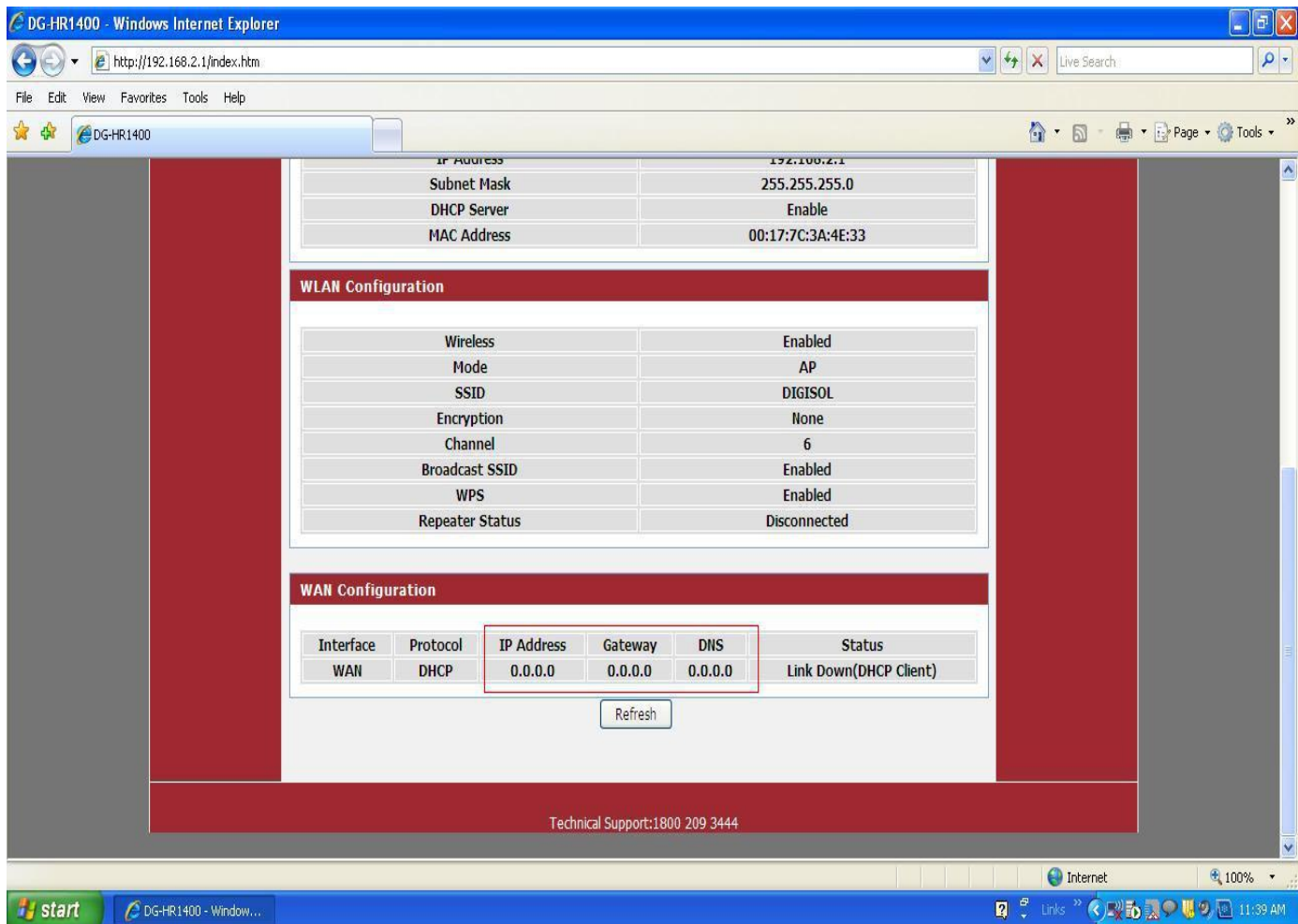
The screenshot shows the configuration page for the DG-HR1400 device. The 'MAC Clone' section is highlighted with a red box, indicating that the 'MAC from PC' option is selected. Below this, the 'Apply Changes' button is also highlighted with a red box. The interface includes the following fields and options:

- Service Name:** (Optional, It should be consistent with the setting of PPPoE Server or empty.)
- MTU Size:** 1492
- Connection Type:** Continuous (dropdown menu)
- Attain DNS Automatically:** (Need to repair the connection of your PC if DNS configuration changed.)
- Set DNS Manually:**
- DNS Server 1:** 0.0.0.0
- DNS Server 2:** 0.0.0.0
- DNS Server 3:** 0.0.0.0
- WAN Link Speed:** Auto (dropdown menu)

Technical Support: 1800 209 3444

STEP 3: CHECKING INTERNET ACCESS

Click [Status > Device Info >](#) If you are successfully connected to the internet, you will get numbers like 114.35.54.56 etc .Under [WAN Configuration >](#) Inside the [IP Address](#) and [Gateway](#) sections.



The screenshot shows the web interface of a DG-HR1400 router. The WAN Configuration section contains the following table:

Interface	Protocol	IP Address	Gateway	DNS	Status
WAN	DHCP	0.0.0.0	0.0.0.0	0.0.0.0	Link Down(DHCP Client)

Below the table is a "Refresh" button. The status "Link Down(DHCP Client)" indicates that the router is not currently connected to the internet.

Now verify the internet access through DG-HR1400 router.