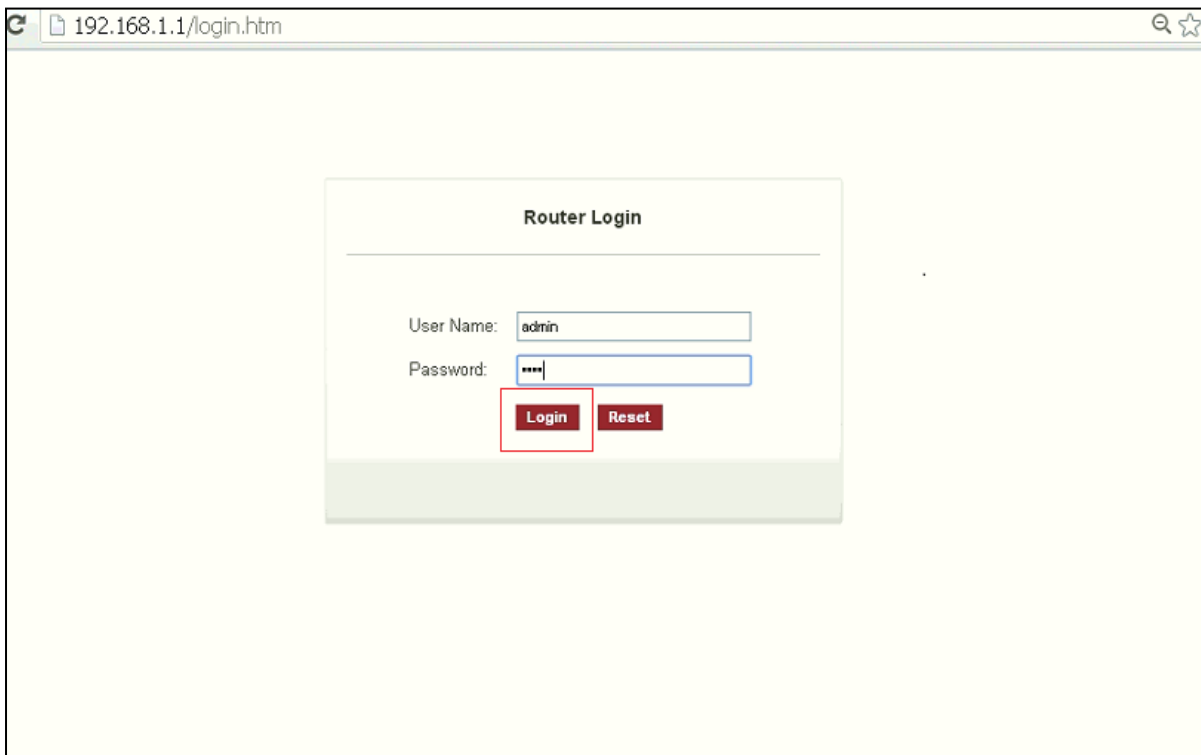


[HOW TO CONFIGURE YOUR DG-HR3420 FOR INTERNET ACCESS](#)

STEP 1: ACCESSING THE WEB CONFIGURATION PAGE INSIDE THE ROUTER

Open the configuration page of the router by typing <http://192.168.1.1> in a web browser. We recommend this one time configuration to be done using [Internet Explorer](#).

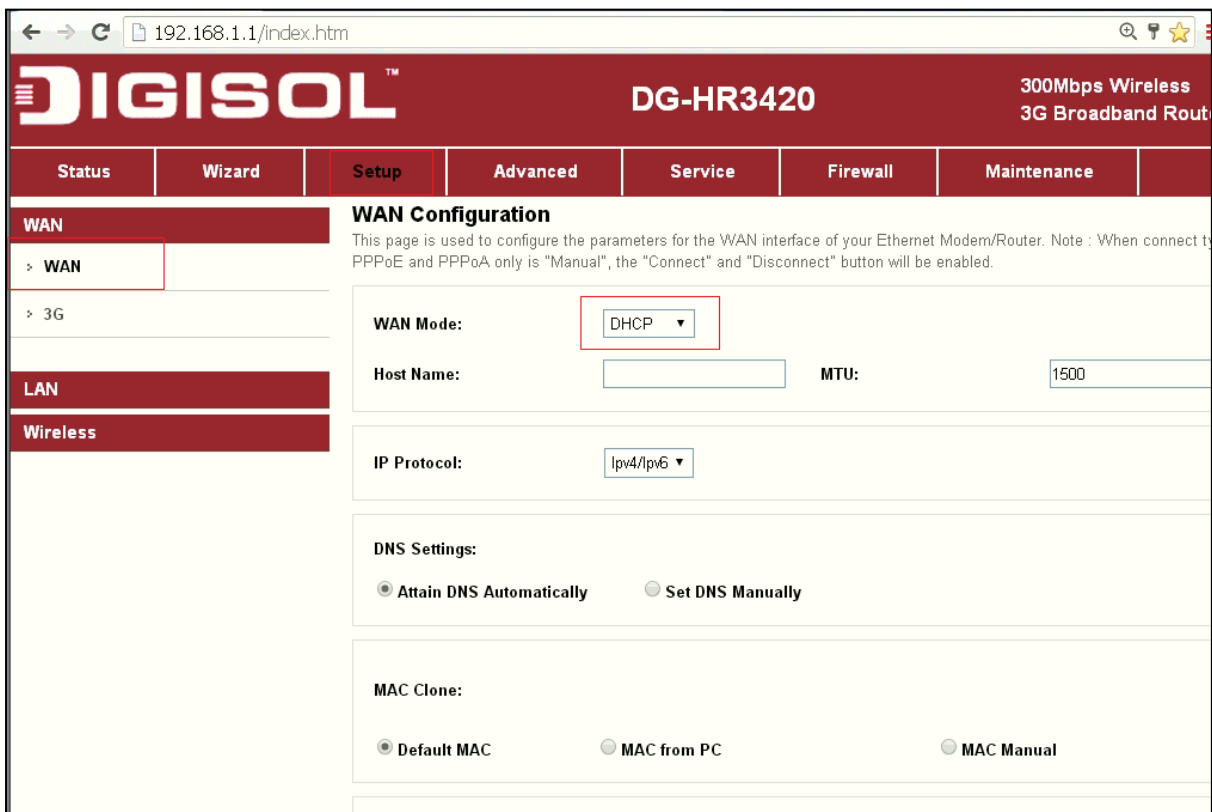
Enter the username as [admin](#) and password as [1234](#) and click on Login



STEP 2: CONFIGURE THE ROUTER IN DHCP MODE

Click on [Setup](#) > [WAN](#)

Under [WAN](#) > Select WAN Mode as [DHCP](#)



192.168.1.1/index.htm

DIGISOL™ DG-HR3420 300Mbps Wireless 3G Broadband Router

Status Wizard **Setup** Advanced Service Firewall Maintenance

WAN

> **WAN**

> 3G

LAN

Wireless

WAN Configuration

This page is used to configure the parameters for the WAN interface of your Ethernet Modem/Router. Note : When connect to PPPoE and PPPoA only is "Manual", the "Connect" and "Disconnect" button will be enabled.

WAN Mode:

Host Name: **MTU:**

IP Protocol:

DNS Settings:

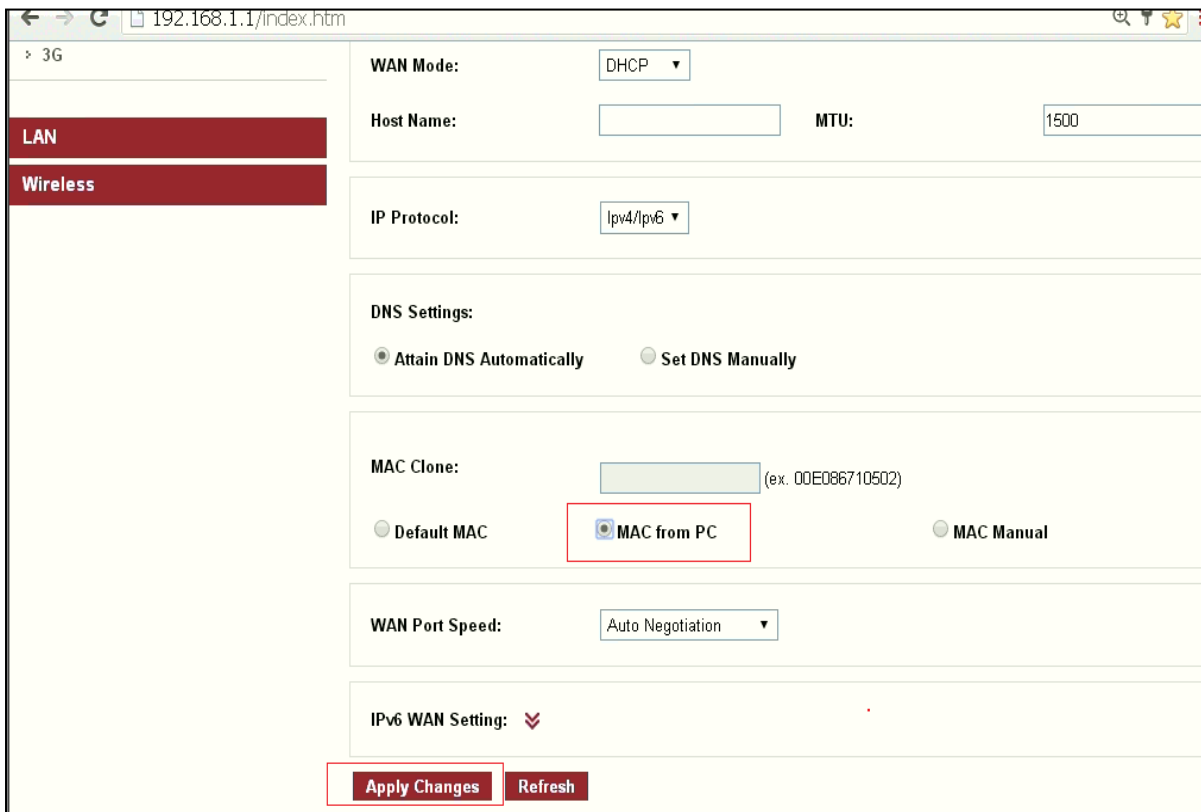
Attain DNS Automatically Set DNS Manually

MAC Clone:

Default MAC MAC from PC MAC Manual

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

Click on [Apply Changes](#)



192.168.1.1/index.htm

3G

LAN

Wireless

WAN Mode: DHCP

Host Name: MTU: 1500

IP Protocol: Ipv4/Ipv6

DNS Settings:

Attain DNS Automatically Set DNS Manually

MAC Clone: (ex. 00E086710502)

Default MAC **MAC from PC** MAC Manual

WAN Port Speed: Auto Negotiation

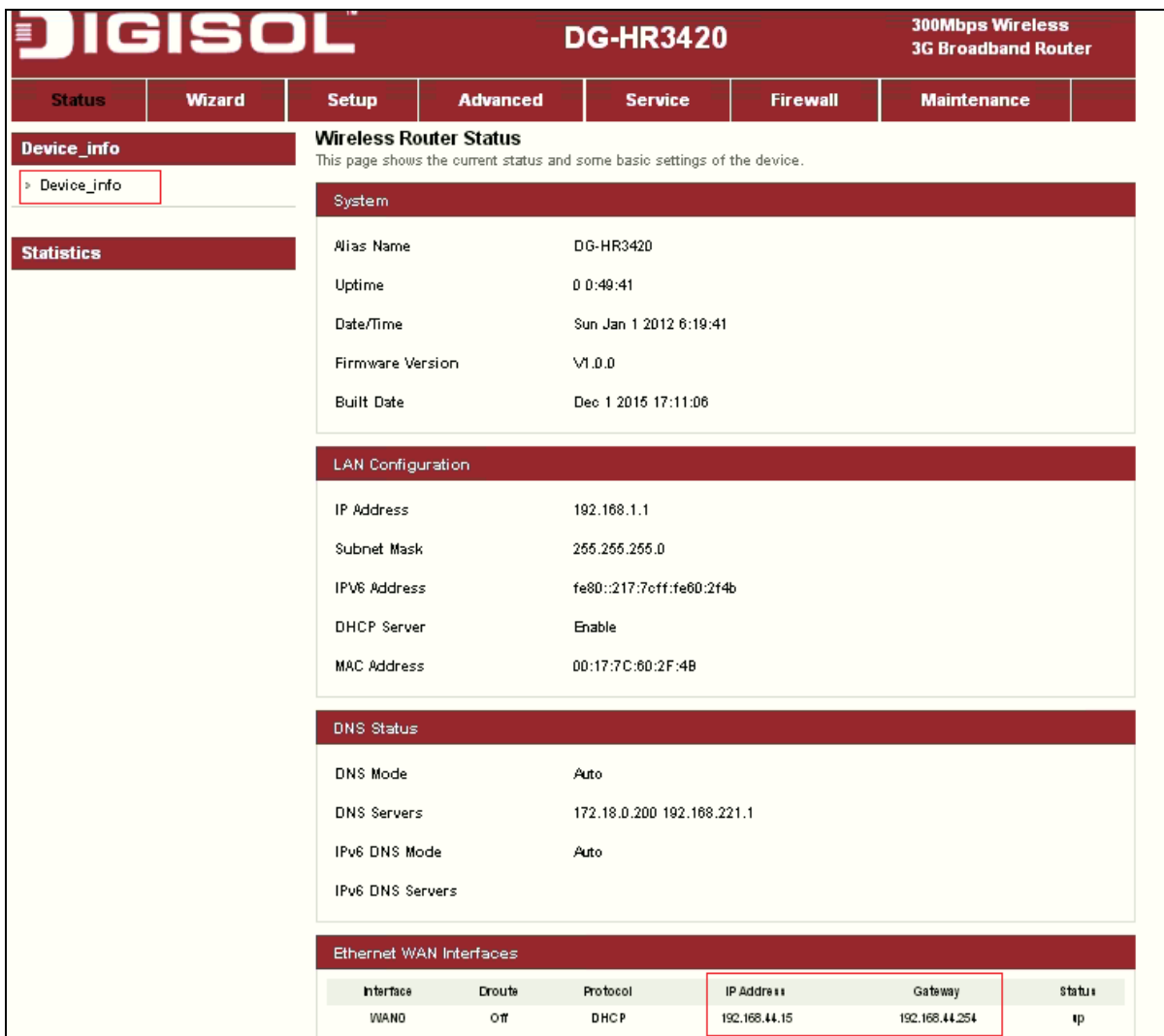
IPv6 WAN Setting: ⌵

Apply Changes Refresh

STEP 3: CHECKING INTERNET ACCESS

Click [Status](#) > [Device Info](#)

If you are successfully connected to the internet, you will get numbers like 192.168.44.214 etc Under [Ethernet WAN Interface](#) > Inside the [IP Address](#) and [Gateway](#) sections.



DIGISOL™ DG-HR3420 300Mbps Wireless 3G Broadband Router

Status | **Wizard** | **Setup** | **Advanced** | **Service** | **Firewall** | **Maintenance**

Device_info
 > Device_info

Statistics

Wireless Router Status
 This page shows the current status and some basic settings of the device.

System

Alias Name	DG-HR3420
Uptime	0 0:49:41
Date/Time	Sun Jan 1 2012 8:19:41
Firmware Version	V1.0.0
Built Date	Dec 1 2015 17:11:06

LAN Configuration

IP Address	192.168.1.1
Subnet Mask	255.255.255.0
IPv6 Address	fe80::217:7c:ff:fe60:2f4b
DHCP Server	Enable
MAC Address	00:17:7C:60:2F:4B

DNS Status

DNS Mode	Auto
DNS Servers	172.18.0.200 192.168.221.1
IPv6 DNS Mode	Auto
IPv6 DNS Servers	

Ethernet WAN Interfaces

Interface	Route	Protocol	IP Address	Gateway	Status
WAN0	Off	DHCP	192.168.44.15	192.168.44.254	Up

Now verify the internet access through [DG-HR3420](#) router