

Forum:[Hack Forums](#)

Thread: [???\[TuT\] How to change your IP Address and Spoof you MAC Address ???](#)

Control Panel - January 10, 2013, 9:21 pm

Method 1

Quote:Click on Start in the bottom left hand corner of screen.

Then click Run.

Enter CMD and then click OK.

You should now be at an CMD prompt screen.

Type ipconfig /release and click Enter. [This will disable your Internet connection.]

Then, type ipconfig /renew. [This will turn your internet back on with a new IP Address]

Method 2

Quote:Type 192.168.1.1 in your Internet address bar.

Enter the password. If you have not chosen a password, use the factory default password of admin. No username is required.

Go to status, then click DHCP Release.

Under Setup in the grey bar go to MAC Address clone on the blue bar.

Click enable, then click clone PC's MAC address.

Save settings.

Unplug the modem, but keep the router plugged in.

With the modem unplugged, go to status and click DHCP Renew.

Plug in modem. Wait 1 minute and press refresh. Your new IP address should be there.

Method 3

Quote:Depending on your ISP , this may be a good method for you. I have cable broadband. Although my IP is dynamic, it hasn't changed for years. I tried every method out there.

There is a very simple way to get around this. "Spoof your MAC address."

What is a MAC Address?

To Simply put your MAC address is a unique ID assigned to your network card or router.

Example:

My ISP for instance, sees the MAC address of my network card, and always assigns me the same address, even if my router or modem are off for extended periods of time.

So i use a program called [Technitium MAC Address Changer](#) Very simple program and very useful. You can change you MAC address with this as many time as you want, and go back and use a old MAC address if you want.

How it Works:

Let's say your ISP assigns your ip 1.1.1.1 with MAC address A

You spoof your MAC address to MAC address B.

If you reconnect, you will now see your IP address has changed to 1.1.1.2

Need a new IP? Change your MAC address to C, and now your IP address is 1.1.1.3

But Wait! Need to use the address 1.1.1.2 for some reason? Simply change the MAC address back again to MAC address B. and BOOM

If this help anyone or wanna ask a question Leave a message.

restl3ss - January 10, 2013, 9:24 pm

nice tutorial.thankf for that.

I will try it

Scramble - January 10, 2013, 11:23 pm

Nice tutorial Control! :) Already knew about this tho :P

Control Panel - January 11, 2013, 10:31 am

(Jan 11, 2013 12:23 AM)Haren Booter Wrote: [\[CITE\]](#) Nice tutorial Control! :) Already knew about this tho :P

Yea the 3rd method is the real reason i made it

defer48 - January 11, 2013, 2:11 pm

I understand all of this but for some reason my DHCP server keeps assigning me the same ip over and over? I also manually changed my private address which works fine but my public does not want to change :L. Any ideas?

Control Panel - January 12, 2013, 12:53 pm

(Jan 11, 2013 03:11 PM)defer48 Wrote: [\[CITE\]](#) I understand all of this but for some reason my DHCP server keeps assigning me the same ip over and over? I also manually changed my private address which works fine but my public does not want to change :L. Any ideas?

Yes that what mine do also. do the 3rd Method and it will work

defer48 - January 12, 2013, 6:49 pm

(Jan 12, 2013 01:53 PM)Control Panel Wrote: [\[CITE\]](#) Yes that what mine do also. do the 3rd Method and it will workThe 3rd method is only changing my mac and my private address :(.

Control Panel - January 12, 2013, 6:53 pm

(Jan 12, 2013 07:49 PM)defer48 Wrote: [\[CITE\]](#) The 3rd method is only changing my mac and my private address :(.

When you Spoof your Mac address The IP address WILL Change also

Elweth - January 12, 2013, 7:42 pm

Nice tutorial you got there, with explanation and stuff. I prefer method 1 and 3.
And those crows on your signature gave me a shock! LOL

Control Panel - January 12, 2013, 11:05 pm

(Jan 12, 2013 08:42 PM)constellation Wrote: [\[CITE\]](#) Nice tutorial you got there, with explanation and stuff. I prefer method 1 and 3.

And those crows on your signature gave me a shock! LOL
i prefer method 3 also and yes it scared the shit out of alot of ppl

Budweiser- - January 13, 2013, 12:17 am

Thank You so much for this tutorial!
been looking a way to spoof my MAC Address for ages

Quick Question: Do you know if it is possible to use another devices MAC address 'Say my iPad' which has no internet restrictions, on my computer which does have internet restrictions so that it it uses the ipads mac address

sanane0101 - January 13, 2013, 12:27 am

good tut. i will test it

thank you...

4RG0S - January 13, 2013, 1:32 am

Thank you for this share :) I liked method 3 :)

Chestbrah93 - January 13, 2013, 4:09 am

Very good tutorial! Thanks for the share!

Control Panel - January 13, 2013, 1:15 pm

(Jan 13, 2013 01:17 AM)spy227 Wrote: [\[CITE\]](#) Thank You so much for this tutorial!
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Quick Question: Do you know if it is possible to use another devices MAC address 'Say my iPad' which has no internet restrictions, on my computer which does have internet restrictions so that it it uses the ipads mac address
Who not just remove the restrictions?

Trev_ - January 13, 2013, 2:13 pm

Thank you for this. Great tut for people like me.

axmetmcl - January 15, 2013, 5:03 am

my network administrator banned my notebook from internet, i tried to change my computer name and mac address but still can not connect to wireless network? (Also tried to give static ip and dynamic ip)

Do you have any idea about it?

b4ckd0r - January 15, 2013, 6:18 am

plz make a tutorial how to shutdown my computer

Seriously, this isn't even a tutorial. Everyone knows this expect scriptkiddies.

GreatUnknown - January 15, 2013, 6:18 am

Sweet, needed this cheers mate charlimit

Conch - January 15, 2013, 7:46 am

Nice copy and paste.

Mind sharing the sources?

Method one is useless, it changes the internal address in the DHCP table, it makes no difference to the public internet, and you risk IP conflicts.

Method two isn't bad, but it's easier to install a Linux application called MacChanger.

Nice guide, thanks.

Control Panel - February 1, 2013, 12:40 am

(Jan 15, 2013 08:46 AM)Conch Wrote: [\[CITE\]](#) Nice copy and paste.

Mind sharing the sources?

Method one is useless, it changes the internal address in the DHCP table, it makes no difference to the public internet, and you risk IP conflicts.

Method two isn't bad, but it's easier to install a Linux application called MacChanger.

Nice guide, thanks.

Copy paste? this is pretty basic bro.

Brallan44 - February 10, 2013, 7:02 pm

I used Method no 3, and it for sure changed the mac on my computer BUT, my ip isn't changed. I think my isp is checking me mac in my router and giving me the same ip :/

Any help?

Zabibaaa - February 11, 2013, 10:54 am

Same, it changed my private IP but my Public address is still the same, any help?