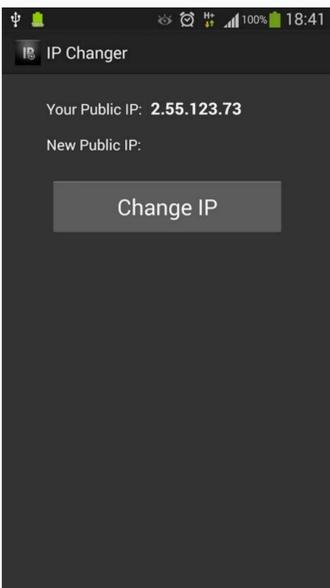


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Continue



VPN

VPN CHANGE MY IP

- Using OpenVPN Technology Safe and Secure.
- NO root needed
- We respect your freedom and privacy!

IP

128.199.146.87

RE-CHECK IP

COPY IP

Country: Singapore (SG)
Region: -
City: Singapore
Zip: -
Time Zone: Asia/Singapore
ISP: DigitalOcean
ORG: DigitalOcean
AS Name: AS133165 Digital Ocean, Inc.
Lat: 1.2931
Lon: 103.8558

OPEN MAP

8:43

Locations

PREMIUM
SERVERS

PREMIUM
STREAMING

FREE
SERVERS

 **Australia**
Sydney
Unlimited Speed



 **Austria**
Vienna
Unlimited Speed



 **Belgium**
Brussels
Unlimited Speed



 **Bulgaria**
Sofia
Unlimited Speed



 **Czech Republic**
Prague
Unlimited Speed



 **Denmark**
Copenhagen
Unlimited Speed



 **Dominican Republic**
Santo Domingo
Unlimited Speed



 **France**
Paris
Unlimited Speed



 **Germany**
Berlin
Unlimited Speed



How to change ip address android. How to change my ip address on android phone. How to change ip address on android to another country.

A private IP address, also known as a local IP address, is given to a specific device on a local network and can only be accessed by other devices on that network. Private IP addresses do not route directly to the Internet. For a device using a private IP address to access the Internet, its request must pass through the router, which uses the public IP address. While Internet service providers assign public IP addresses to devices, a local router (such as the one in a household) provides private IP addresses for all the devices that connect to the local network. A private IP address, like a public one, has four different sections and a series of numerical digits. An IP address might be formatted as 1.12.413.058, for example. Of all the available numerical combinations for IP addresses, a few ranges are reserved specifically for private IP addresses. These include 10, 172.16 172.31, and 192.68. No public IP addresses will be in these numerical ranges. Private IP addresses within networks Unlike public IP addresses, private IP addresses are not

visible to ISPs or web browsers. This makes them more private. This can also protect the devices to some extent, since they aren't accessible directly through the Internet. Websites cannot gather private IP address data from the specific device to which it belongs, though they can still garner that private network's public IP address. But the IP addresses for the devices themselves are more secure. No device within the same private network can have the same private IP address; each receives a unique one. But two devices from different networks can have the same private IP address, since they will not interact with each other. Only devices within one private network can typically interact. Because there is not an inexhaustible number of available private IP addresses, it's necessary for some of them to be the same. This typically isn't a problem, especially since the private addresses cannot access the Internet directly. Therefore, websites won't see multiple requests coming from the same IP address. Your internet protocol address, or IP address, is the number used to identify your system on a network. The IP address comprises two numbers: One that is private to your local network and one that identifies you on the wider internet. Although your IP address automatically generates from your router, you don't have to stick with it. You can change your IP address, and there could be many reasons to do so. In this guide, we will teach you how to change your IP address, so you can take full control over how your system appears on your network. Changing your private IP address in Windows 10 Your private IP address is the one that your local network — be it your home or office — uses to identify your system. It's probably some variation on 192.168.0.XXX, with the latter few numbers being the main differentiator between your PC and your phone or other device connected to the network. You can find out your current IP address by searching for CMD in the Windows 10 search bar and selecting the corresponding result. Then type IPConfig and hit Enter in the Command Prompt window. The numbers next to IPv4 Address are your IP address. It's a good idea to note this down, along with your Subnet Mask and Default Gateway, as those will be important if you want to change your IP address manually. For more tips on finding out your IP address, we have a guide just for that. If you don't care about what your IP address is — just not that one — then you can reset your router. It should reassign IP addresses to all connected devices once it comes back online. If it doesn't, or you want a specific IP address instead, follow these steps. Note: We illustrated the following steps with screenshots from Windows 10, but they should work much like Windows 8.1 and 7. Step 1: Open your network settings Search for Control Panel in the Windows search bar and select the corresponding result. Then, under Network and Internet, select View Network Status and Tasks, followed by Change Adapter Settings in the left-hand menu. Right-click (or tap and hold) on your main Ethernet or Wi-Fi connection and select Properties from the drop-down menu. From the list under the Networking tab, look for Internet Protocol Version 4 (TCP/IPv4). Select it, then select Properties. Step 2: Change your IP address Toggle on the top option that reads Use the Following IP Address. You then need to put in your new IP address in the box provided. We would recommend sticking to a similar numbering convention as the one you have automatically supplied by your router, but change the final number to whatever you want between 0 and 255 (some routers may specify a different range, so consider sticking to the lower end of it). You must then put in your network's Subnet Mask and Default Gateway, which we learned to find earlier in this guide. Finally, set your Preferred DNS server to the same as your Default Gateway, unless you have another DNS server in mind (like Cloudflare's 1.1.1.1). Then press OK and OK again to confirm your settings. Step 4: Test and tweak To confirm your IP address has changed, run IPConfig in a Command Prompt window again. When you've definitely changed your IP, try loading up a website to make sure that you're still able to get online. If you can, congratulations, you've changed your IP address. If you can't, make sure you've input the right information. In the worst case, set everything back to how it was, and you'll be able to get online again. Change your private IP address in MacOS The process for changing your IP address on MacOS is different but no more complicated than it is on Windows. You jump through similar hoops to find out what your IP address is on MacOS, so we'll dive right into the steps. Step 1: Find your network settings AppleSupport To gain access to your network settings on MacOS, select the Apple logo in the top left-hand corner and choose System Preferences from the drop-down menu. Select the silver globe icon titled Network, then in the left-hand list and select your network — Wi-Fi or Ethernet depending on your connection type. You should see your IP address in the top right. Step 2: Change your IP address Select the Advanced button in the bottom right, then select the TCP/IP tab at the top of the new window. Next to Configure IPv4 is a box with a drop-down arrow. Select that and choose either Using DHCP with Manual or Manually. The former lets you input an IP address, while the latter requires that you put that in and a Subnet Mask and Router (default gateway). Unless you particularly want to change your other information, select Using DHCP with Manual and input your new IP address. We recommend sticking to the numbering convention that your router initially assigned you. With our screenshot example, that would be 10.101.010.XXX. Step 3: Test and tweak When you're happy with your selection, confirm it, and select Apply to complete the settings. Then see if you can connect to the internet. If you can, congratulations — you've changed your IP address. If you can't, then go back and double-check to see if you missed a step along the way. If you're stuck, set everything back the way it was, and once you can get back online, try again to see if you can spot the problem. Changing your public IP address Whether you're running a Windows or MacOS machine, changing your public IP address is a little more complicated. Internet service providers typically determine the IP addresses they distribute to their users, so it's not something the customer has the ability to change on their own. Most will offer a Static IP service that allows you to choose your public-facing IP address, but often they charge for the privilege. If you want to permanently change your public IP address, your best bet is to contact your ISP and inquire about it. On the plus side, if you were trying to change your IP address for privacy, you can just opt to hide it instead. Hiding your IP address will also let you access websites from different countries, like if you want to see shows from a different version of Netflix. To learn about hiding your IP address, using a Proxy, or going through the Tor network, check out our guide about how to do so. A more permanent solution is to use a VPN service. We have a list of favorites that range from free to a few dollars per month, but they all give you the ability to change your public IP address to one found in an entirely different country of your choice, with myriad server options to help you fine-tune it. While you won't determine the numbers yourself, you'll get an entirely new address, which is the whole purpose. Editors' Recommendations In Windows search bar, enter cmd. In Command Prompt, enter ipconfig/all. Mac: cmd + space > terminal. Ping for IP address. On Android: Settings > Network & internet > Wi-Fi. Press connected Wi-Fi > Modify network > Advanced options > Static. Configure network settings with Gateway IP and DNS address found in Command Prompt, and with IP address found during Ping. This article explains how to switch your Android (9.0 and up) to a static IP address on your network. The directions below should apply in general, no matter who made your Android device: Samsung, Google, Huawei, Xiaomi, etc. Before you can set up your Android with a static IP, you'll need to find an available IP address on your network. You can do this from any computer that's connected to your home network. On a Windows PC: Click the Start menu. Type cmd and click on the Command Prompt desktop app. In the command prompt window, type the command ipconfig/all and press Enter. You'll see lots of information in the results, but you only need to be concerned with a few items. Default Gateway: This is the IP address of your home router and is typically the lowest IP address on the network. In the example above, this IP address is 10.0.0.1.IPv4 Address: This is the IP address of the device from which you've run the command. In the example above, this IP address is 10.0.0.158.DNS Servers: These are the servers your internet service provider (ISP) uses to look up domain names when you browse the internet. You can find a free IP address on your network by typing a ping command starting from the router IP and working your way up. If you see a response with ping time, it means there's a device on the network with that IP address. If the response reads "Destination host unreachable," it means that IP address is available. To perform the same ipconfig and ping commands on a Mac, open the terminal by pressing cmd + space and typing "terminal". In the Mac terminal, you can issue the same commands as described above. Now that you know what IP you can set your phone to, it's time to switch your phone from DHCP to a static IP. Open Settings, under Network & internet, tap on Wi-Fi. Press and hold on the connected Wi-Fi network. You'll see a menu pop-up. Tap Modify network. Depending on your device's Android implementation, you may have to "Forget" the connected network before the press-and-hold trick will work. As an added step moving forward, re-enter the network password alongside the IP address changes. You'll see the password change screen for that network. Tap Advanced options, and scroll down to the IP settings section. Tap DHCP and change the setting to Static. Once you've changed the IP Setting to Static, a form will appear that will allow you to manually configure all of your Android's network settings, including your Android's IP. Since your IP will be static, you'll need to manually configure the rest of the network settings in this form as well. IP Address: The available IP address you discovered using the Ping command.Gateway: Enter the default Gateway IP address you recorded above.DNS 1 and DNS 2: Type the IP addresses of the DNS servers you recorded above. You can leave any other fields in this form set as default. When you're done changing the IP settings, tap Save. Your Android will reconnect to your home network with its new IP. Now you can configure any software you're using to connect to your Android using its new, static IP address. Your Android phone will retain this static IP even after a reboot. If you want to undo the static IP and set your Android back to DHCP, just follow the steps above, but in the Advanced Options menu, set the IP Settings option back to DHCP. Changing your IP address on your Android is simple. There is a buried setting in your Android device that lets you switch from a dynamic IP (DHCP) to a static one. However, there are several things you should do beforehand to make sure that you're choosing an available static IP address on your network. There are plenty of important reasons you may need to set a static IP on your phone that doesn't change. A few of the most common reasons include: Running a mobile web server Sharing mobile files with FTP server software Using your phone as a Wi-Fi camera Running a mobile media server on your phone All of these uses require your mobile phone to have a fixed IP that you can easily configure in 3rd party software running on your computer or any other device on your network. Thanks for letting us know! 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