

## Verizon fios router admin login

1 Look for the sticker on your router. If you have changed from the default password, you can skip this step. Your router password might also be listed as "passphrase," "network key," or "wireless PIN." Use this method to find the password might also be listed as "passphrase," and the password might also be listed as "passbord might also be listed as "passphrase," and the password might also b for the wireless network to which you're currently connected. 2 Right-click the network icon in the taskbar or . A menu should pop-up next to your cursor. Advertisement 3 Click Open Network & Internet Settings. "5 Click the name of your current Wi-Fi network. Another window will pop up. 6 Click Wireless Properties. You'll see this at the top of the window next to "Connection." 8 Click to check the box next to "Show characters." You'll see this at the top of the window next to "Connection." 8 Click to check the box next to "Show characters." 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If you don't have admin-level security, you might be prompted to enter the computer's password before you can continue. Advertisement 1 Look for the sticker on your router. If you haven't changed from the default password, you'll find your answer on the physical router near the network's name. If you have changed the password, you can skip this step. Use this method to find the password for any wireless network you've connected to in the past using this computer. 2 Open Command Prompt. Type cmd into the search field in your Start Menu, then click Command Prompt in the search results to run it. 3 Type netsh wlan show profiles and press 4 Enter. This shows a list of Wi-Fi networks you've connected to in the past. 4 Type netsh wlan show profile name=EXAMPLE key=clear and press 4 Enter. Replace "EXAMPLE" with the name of the profile you want to see the password for. 5 Find the password in the "Key Content" line. Advertisement 1 Open Keychain Access. You can either find this in your Utilities folder in Finder, or you can press # Cmd+Space to open Spotlight and search Keychain Access. 2 Locate the name of your Wi-Fi network. You should automatically be in the "System" tab, but if you're not, click System in the menu on the left side of the window. 3 Click the info icon . It's the small "i" in a circle at the bottom of the window next to "Copy." 4 Click to select the box next to the password. You'll need to enter this information to continue. After you enter your username and password, if it's an admin account, you'll see the Wi-Fi password.[1] Advertisement 1 Check a default router password website. Unless you've changed your home router's default. Check out for a comprehensive list of default admin password, it's likely still set to the manufacturer's default. your model, check the manufacturer's website. If you got your router from your internet service provider, your provider may have set an alternative admin password. Check the manual that came with your router's IP address. It's usually something like 10.0.0.1 or 192.168.0.1. Here's how you can find yours: Windows: Open the Command Prompt, type ipconfig, and then press - Network, select your network, and then click Advanced > TCP/IP. The address appears next to "Router." 3 Enter. your router's IP address into your web browser's address bar. This should take you to your router's default username and password(s) you found on the Portforward site. As long as you use the correct username (s) and password(s) you found on the Portforward site. If you are unable to log into your router's admin interface with the default password, contact the manufacturer for support. Advertisement Written by: wikiHow Technology Writer This article was written by Darlene Antonelli, MA. Darlene Antonelli is a Technology Writer and Editor for wikiHow. Darlene has experience teaching college courses, writing technology-related articles, and working hands-on in the technology field. She earned an MA in Writing from Rowan University in 2012 and wrote her thesis on online communities and the personalities curated in such communities. This article has been viewed 49,698 times. Coauthors: 2 Updated: March 5, 2020 Views: 49,698 Categories: Router Networking Devices Print Send fan mail to authors Thanks to all authors for creating a page that has been read 49,698 times. 1 Find out how the router is connected to the Optical Network Terminal (ONT). If your Verizon router has an Ethernet cable connected to its WAN/internet port and the port's light is on, you're all set. This is the typical setup. If the router is connected to the ONT with a coaxial (cable TV) cable but not via Ethernet if you're already connected via Ethernet, you can skip to the next step. If not, perform the following steps to switch to Ethernet: Find the ONT in your home. It's usually in a white or silver box with the Verizon logo, and it's typically installed out of the way of foot traffic. It could even be mounted on the outside of the house near your telephone box. Find the Ethernet port. It's usually near some green LED lights on the bottom of the unit. You may have to unscrew or unhinge the cover to get there. Run an Ethernet cable from the Verizon FIOS router's WAN/Internet port on the ONT. Leave the coaxial cable intact for now, as the Ethernet port is not actually active yet. Call Verizon FIOS support (800-837-4966) to have the Ethernet port on the ONT. the ONT activated. Until support makes the switch, continue using the coaxial connection.[2] Advertisement 3 Purchase a MoCA adapter if you have FIOS, switching to a new router will prevent internet-specific TV features (such as the guide, On Demand, and the DVR) from working. A MoCA adapter should make your TV service work almost exactly as it did before. Some popular manufacturers are Actiontec and TRENDnet.[3] You may lose the ability to program your DVR remotely when using your own router. router. If you had to call Verizon to switch to Ethernet, make sure you are able to access the internet once coaxial service is deactivated.[4] 2 Open a web browser and navigate to . This is the default gateway address on your Verizon router. 3 Sign in using the password on the router. The username is admin and the password should be printed on the router's sticker. If you changed the router password, use the one you selected instead. 4 Click My Network on the admin page. It's near the top-left corner. 5 Click Settings. 8 Scroll down and click Release under "DHCP Lease." This will disconnect the router from the internet. 9 Click Apply and immediately disconnect the router. You should unplug both the power and Ethernet cable from the back of the Verizon router a few seconds after clicking Apply for best results. 10 Plug the Ethernet cable into your new router's WAN/Internet port. It's the same end of the Ethernet cable that was formerly plugged into the Verizon router. 11 Turn on the new router. 11 Turn on the new router, it should receive a Verizon FIOS IP address from the ONT and connect to the internet through the new router. The instructions to do this will vary by router. If the router supports Wi-Fi, you can connect that way. If you prefer to connect via Ethernet, run an Ethernet cable from your computer's network port to one of the LAN ports on the router's wireless access point name usually has something to do with its make or model. Check the manual for login instructions. If the new router was specially configured for another network, you may need to do a full reset of the router. Specific instructions can be found in the router's manual, but it's usually as simple as pressing the end of a straightened paperclip into the small hole labeled "Reset" on the back of the router. 13 Connect the MoCA adapter to restore full TV access. Follow these steps to get your TV set-top box back online: Connect the coaxial cable that once ran to your Verizon router to the coax-in port on the MoCA adapter. Plug an Ethernet cable into the port on the MoCA adapter. Plug the other end of the Ethernet cable into one of the available LAN ports on your router. Unplug the TV set-top box for a few seconds and then plug it back in. Advertisement Add New Question Does Verizon allow me to own my modem/router? FiOS does not use modems. The ONT (Optical Network Terminal) performs the same function as a modem, and cable modems will not work with it. You can use your own router Verizon will be unable to give you tech support, and if you use your own router with FiOS TV service you'll need a bridged FiOS router or standalone MoCA adapter to give your cable boxes internet connectivity to download guide and VoD data. Question Do you only have to perform one of the methods? Yes, depending on whether your router is a Verizon one or not. Question I recently installed a mesh router with only one LAN port, so I can't plug a MoCA adapter into that port as I have a switch, will FIOS TV work? Yes. 99% of the time, it will work. The switch as long as it's plugged into your router LAN port will add ports that you can use as if they are on your router itself. Question If I switch routers, do I have to inform Verizon of the switch, you can return the Verizon router so they will not charge you the rental fee. Question If I switch routers, do I have to point form Verizon of the switch. for local channels? 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