



I'm not robot



Continue

Netflix en naar laptop

Use this article to learn how to connect your desktop or laptop to your TV to watch Netflix. Sign in using Chromecast or Chromecast Inteil (Formerly Google Cast) If you have a Chromecast device connected to your TV or that your TV has a built-in Chromecast, you can use the Chrome browser on your computer to make Netflix your TV. On your computer, open your Chrome browser (version 72 or later). Sign in to netflix.com. Select the More icon in the top or bottom right corner of the browser. Select the Cast icon from the top or bottom right of the screen. Choose your PC from the list of available devices for Netflix to drop on your TV. Select a TV show or movie to watch, and tap Play. You can control playback from your computer. Note: Your computer and Chromecast must use the same Wi-Fi network. Connect using an external cable You can use an external cable to connect a desktop or laptop computer to your TV to display your computer on the TV. Cable connections vary depending on the computer output and TV input requirements. You will need to determine the correct cable connections or adapters required to configure the computer and TV. If you don't know your connection types, check your computer or TV manuals or contact the device manufacturer for more information. Most newer TVs will use HDMI connections. Most newer Apple computers will use a Type C (also known as USB-C) or a Thunderbolt connection. Most newer pc computers will use a monitor port or HDMI connection. When you use compatible connections to watch Netflix, you may notice a difference in how streaming and download titles appear. Note: Automatic playback is not supported with cable connections. How do I get Netflix from laptop to TV? On its own, as you do, with an HDMI cable, but with minimal adjustment to one of the settings to be mentioned below. How do I watch Netflix on screen? You can probably achieve this by addressing the problem of overscoping. Overscan is typical on TVs (also new flat) that ensures that part of the image taken does not fall completely on the screen. This is a so-called consequence of the operation of CRT TVs, but digital and HD image on TV is sometimes not perfect. Another explanation may be that the screen And the TV resolution doesn't match, so we'll try it first. Step-by-step plan: 1. Make sure your laptop and TV display a different picture, with their own native resolution (desktop extension across multiple monitors in Windows). (if this does not fix the problem or is already there) 2. Check the name and type of TV. In the manual or online, look for how to disable the OVERSCAN setting. (if you can't find it or it's not on your TV) 3. Go to your video card settings and Bovenstaande video voor nVidia Voor AMD Voor Intel ===Nog een boosdoener kan zijn dan de browser die je gebruikt. Deze kan gezomeed staan. Je kan met Ctrl-0 of Ctrl - (check en dan min) properen of dit het problem verhelpt. Anders kan je nog een andere browser proberen. The de Netflix-app. Toegevoegd op 13 September 2019 07:36: bron, tekst Bronnen: Netflix offers a variety of plans to meet your needs. The program you choose will determine the number of devices you can watch netflix on at the same time. With all our plans, you can download the Netflix app to all your favorite devices and watch unlimited movies and TV shows. Monthly cost* (Euro) Due to a temporary tax reduction, your monthly price will be lower. When the standard tax rate continues, you will be charged the full price. Number of screens you can watch simultaneously Number of phones or tablets you can download to unlimited movies and TV shows Watch on your laptop, TV, phone, or tablet Subscribe to Netflix today and choose from a variety of payment options. As a Netflix member, you're charged once a month on your subscription date. You have the freedom to change your schedule or cancel online at any time. You may be given a free upgrade to a higher program during your first month when you sign up or rejoin. If you're on a plan with a free upgrade, we'll ask if you want to keep the higher plan before your free upgrade expires. If you don't do anything, you'll automatically switch to the program you signed up for. If you choose to keep the highest program, you will be charged the price for that program on your next billing date. Page 2 Je kunt je Netflix-abonnement altijd wijzigen door de volgende stappen uit te voeren: Log in op je Netflix-account. Selecteer onder Details abhnement de option Abonnement wijzigen. (Als je Abhnement wijzigen niet ziet, kun je contact met ons opnemen.) Opmerking: Als je account is geblokkerd, kun je het abonnement pas wijzigen nadat de blokkering is opgelost. Kies het gewenste annonment en selecteer Doorgaan of Bijwerken. Selecteer Wijziging bevestigen of Bevestigen. De wijziging gaat in op de aangegeven datum. Een abonnementsupgrade is meteen van kracht zodat je alle extra functies kund gebruiken. We brengen de nieuwe prijs in rekening vanaf de volgende factureringsdatum. Als je een degradation uitvoert, is de lagere prijs van kracht op de volgende factureringsdatum. kunt de functies van het hogere alonnement blijven gebruiken tot de volgende factureringsdatum. Je knt altijd Netflix opzeggen. Netflix is available on Windows PCs using a Google Chrome, Internet Explorer, Microsoft Edge, Mozilla Firefox, or Opera browser, or the Netflix app for Windows 8 or Windows 10. Netflix streaming features in computers include: NavigationBrowse series of movie posters: The main page Netflix.com shows TV series and movies to browse. You can also browse items from the Search drop-down menu. Search: Search for specific TV or movie titles, actors, directors, or genres from the search box in the upper-right corner of the Netflix.com. TV shows or movie pages: Hover over a specific TV show or movie poster to see additional information, such as a brief summary, year, or maturity assessment. Clicking on the title from within this section will take you to the full description page for that TV show or movie. Playing: Click a poster to start playing a TV show or movie. When playing your title, use the scroll bar at the bottom of the Player screen to quickly promote, restore, or see more options. To close video playback, select the Back button in the upper-left corner of your screen. If the scroll bar or Back button isn't visible on your screen, just move the cursor until they appear. Supported RegionsNetflix supports streaming to Windows PCs using supported browsers in all regions where Netflix is available. ResolutionWindows PCs support streaming at the following browser resolutions: Google Chrome up to 720p Internet Explorer to 1080p Microsoft Edge to 4K* Mozilla Firefox to 720p Opera to 722 Windows 8 to 1 080p Windows 10 to 4K* *Streaming to 4K requires a 2.2 HDCP-compatible connection to a 4K 60Hz display, Intel 7th Generation CPU Core or later, and the latest Windows updates. Contact your system manufacturer to verify the specifications. Subtitles & Alternative SoundSelect the Sound and Subtitles icon to select an alternate language track or enable available subtitles. On some devices, you can also stream selected titles with Dolby Atmos audio, including the following models. For more information about Dolby Atmos, visit our article about using Dolby Atmos on Netflix. The Microsoft Edge browser on a Windows 10 PC or tablet (requires Windows 10 RS3 Build 16299 or later) Page 2 Watch TV shows or movies on Netflix uses about 1 GB of data per hour for each standard-definition video stream and up to 3 GB per hour for each HD video stream. Download and stream consume a similar amount of data. If you are concerned about data limits or bandwidth limits, you can adjust the data usage by following these steps. Netflix Data Usage Control Mobile Data Usage Control Netflix offers four data usage settings to choose from: Low - 0.3 GB per hour per Medium device - SD: 0.7 GB per hour per device High - Best video quality, up to 3 GB per hour per device for HD and 7 GB per hour per device for Ultra HD Auto - Automatically adjusted to provide the highest quality - Best video quality , up to 3 GB per hour per device for HD and 7 GB per hour per device for Ultra HD Auto - Automatically adjusts to provide the highest quality possible, based on current internet connection speed, adjust Netflix data usage settings Data usage settings apply only to the netflix profile from which you set them, you set , You can have different data usage settings for each profile in your account. If you're worried about the total amount of data Netflix uses, be sure to repeat the steps below for each profile. From a web browser, go to the Account page. Choose a profile name from Profile and Parental Controls. Select Change for playback settings. Select the desired data usage setting. Note: Limiting data usage can affect video quality. Save changes. Your changes will take effect within 8 hours. Mobile data usage options Netflix offers four mobile data usage settings from: Automatic - Netflix will choose a data usage setting that balances data usage with good video quality. Currently, this will allow you to watch about 4 hours per GB of data. Wi-Fi only - You'll only be able to stream to the device when you're connected to Wi-Fi. Data storage - Watch about 6 hours per GB of data. Maximum data - Recommended only if you have an unlimited data plan. This setting will be broadcast in the highest possible quality for your device and the content you view. This can use 1 GB per 20 minutes or more, depending on your device and network speeds. Note: If you've also set up Netflix data usage, mobile streaming won't exceed this setting. Customize mobile data usage settings Changes you make from your mobile device take effect when that device flows over mobile networks. To choose the setting that works best for your mobile data plan: Open the Netflix app and tap More or Profile . Select App Settings. Under Play video, select Use mobile data. Select your preferred setting. Note: You won't be able to change this setting if you have pending downloads. If the preferred data setting is unnecessary, cancel all pending downloads or wait for them to complete, and then try again. Again.