I'm not a bot

To be honest—school Chromebooks can feel like digital prisons sometimes. Between the locked-down settings, web filters, and blocked games and apps, it’s not exactly a cinephile’s dream machine. But what if I told you there are actually legit, practical ways to make watching movies on a school Chromebook possible? In this post, we’ll break down the real challenges students face and offer smart, responsible solutions. So if you’ve ever wondered how to watch movies on school Chromebook without getting in trouble, you’re in the right place. If you’ve tried firing up Netflix or downloading a movie player on your Chromebook, you’ve probably run into one of these digital roadblocks: Content filters that block streaming sites (Netflix, Hulu, Disney+, etc.) You can’t install apps like VLC or Kodi without admin access VPNs and proxy sites are usually blocked Some video formats just don’t play nicely on Chromebooks School Wi-Fi networks often limit streaming bandwidth I get it—it’s frustrating. You just want to relax and watch a movie during a study break, maybe even for a school assignment. So how can you actually watch a movie on a school Chromebook? Let’s dig into it. How to watch movies on school chromebook? Before we dive into the step-by-step solutions, remember: this guide is for responsible, educational, or personal-use scenarios only. Don’t go breaking your school’s tech policies—you could lose your device privileges (or worse, get detention). Many schools allow access to educational streaming services. Here are a few that often fly under the radar: PBS, National Geographic, or BBC iPlayer (educational and documentary-style content) YouTube EDU or teacher-approved YouTube playlists Some teachers will even pre-approve Netflix episodes for class discussions—ask them! Tip: Always ask your teacher or IT admin if the content is for school use. You’d be surprised what they’ll allow if you make a solid case. Now this one’s clever. If you have a movie file you legally own, upload it to your Google Drive (from another device), then stream it from there. Here is how to watch movies on school Chromebook using Google Drive: On your personal computer, upload a movie file (like an MP4) to your Google Drive. Log into your school Chromebook. Open Google Drive and play the file directly—Chromebooks support MP4 playback natively. But here’s the catch: your school might restrict Google Drive access or block certain file types. If so, keep reading. If your school’s policy doesn’t block external storage: Save your movie file to a USB stick. Plug the USB into your Chromebook. Use the built-in “Files” app to locate and play the movie. Most Chromebooks can play MP4, WebM, or AVI files without third-party apps. Note: You won’t be able to use formats like MKV without extra software, which, again, you probably can’t install. You might be able to sneak in some Chrome extensions that help you stream or download video. For instance, the “Video Player for Google Drive” extension gives you more playback control. But—big but—this only works if your school’s admin hasn’t restricted the Chrome Web Store. Many do. It’s worth checking though. If you’re a bit more tech-savvy (and your school hasn’t completely locked things down), you might be wondering whether a VPN like BearVPN can help, especially those that offer Chrome extensions. Here’s how to watch movies on school Chromebook using VPN for Chromebook: On your personal network (not school Wi-Fi), go to the Chrome Web Store and install a VPN extension. Connect to a region where your streaming site is allowed. Try accessing your streaming platform again. Many schools block VPNs outright, and using them without permission could violate school policies. Only use a VPN if you’re off the school network (like at home) or if your school allows it for educational reasons. That said, VPN is super easy to use to watch movies unblocked at school and gives you an extra layer of privacy if you’re using your Chromebook outside of school hours. It’s also a handy tool if your school Chromebook is used in a BYOD (bring your own device) kind of setup. Okay, this might sound lame—but hear me out. If you have a legit reason (like watching a documentary for a class project), the school’s IT admin might temporarily unblock the site or whitelist a tool. They have the power—you just have to ask. Real example: One student I knew needed to watch a foreign-language film for a Spanish class. After a quick chat with the teacher, they got Netflix unblocked for 48 hours. Sometimes the direct approach really is the best. So, can you figure out how to watch movies on the school Chromebook? Yes—but it takes a little finesse. Here’s a quick recap of your options: Use educational streaming platforms your school allows. Upload your own movies to Google Drive and stream them there. Use a USB drive with supported video formats. Explore Chrome extensions (if your school hasn’t blocked them). Ask your teacher or IT staff to help if it’s for academic use. Just remember that every school has its own policies. Don’t risk your digital privileges just to watch the latest Marvel movie during study hall. That said, when used responsibly, these methods can help you enjoy a movie break without breaking the rules. Download Article Daily browsing done quick and easy on your Chromebook Download Article Is your research prematurely canceled when the site you're trying to view is blocked on the Chromebook your school lent you? Schools usually block sites to keep students from viewing mature content, prevent distractions, and to limit the information students can access. Note that removing any restrictions or changing your Chromebook in any way may go against your school's policies and can result in negative consequences. Read on to learn more about unblocking sites on a Chromebook. If you can't use a VPN, the next best thing is using a web proxy or proxy server to access blocked sites on your Chromebook. You can also change the insecure content block on Chrome by going to Settings > Privacy & security > Site settings > Advanced site settings > Insecure Content. 1 Go to a proxy website in Chrome. This includes sites like proxysite.com. Although less secure than a VPN, proxy servers will work in your web browser. Most Chromebooks don't have the space for downloads, and it might even be locked behind administrative permissions, so using a proxy server in your web browser is easier. Proxy servers are online sites that offer to view other sites on your behalf, so IP addresses aren't blocked. The traffic through proxies is not encrypted, so your online activity isn't anonymous. 2 Enter the site's address that you want to visit in the proxy. You might need to scroll all the way down the page to find the text field for the URL you want to visit. Advertisement 3 Select your server and click Go. Remember that your online activity isn't anonymous and can be tracked. Advertisement 1 Open Settings. You can find reputable and reliable proxy servers online, including Smartproxy; however, they aren't as reliable and private as using a VPN. You'll most likely need to pay to use a proxy server, unlike free website proxies, but you will be able to get around most website blocks this way. You can continue this section once you have all the information required to set up a proxy server. 2 Click Network. This opens new options. 3 Click Wi-Fi. You'll see a list of all the available Wi-Fi networks. 4 Select the Wi-Fi you're connected to. This will allow you to click more options. 5 Click Proxy to expand the menu. You'll see more options drop-down. 6 Click the toggle next to "Allow proxies for shared networks". The toggle will be colored and pointing right to indicate that it's enabled. After toggling this option, click Confirm. 7 Click the "Connection Type" drop-down menu and select Manual proxy configuration. It's the last option on the menu. 8 Enter the required information and click Save. Once you enter this information, you should be able to browse freely on your Chromebook. Advertisement 1 Open Settings in Chrome. To do this, click the vertical three-dot menu on the upper right corner of the window, then select Settings. Alternatively, go to chrome://settings in Chrome. 2 Click Privacy and security. It's in the menu on the left side of the window. 3 Click Site settings. It's the last option in the "Privacy and security" section. 4 Click Additional content settings. You'll need to scroll down to find this option under the "Content" section header. 5 Click Insecure Content. You'll see it next to a triangle with an exclamation mark inside. Alternatively, open Chrome and enter chrome://settings/content/insecureContent into the address bar to go directly to this page. 6 Click to add or remove sites. If you see a site listed under "Not allowed to show insecure content", click the three-dots next to the site's name and click Remove. Click Add under "Allowed to show insecure content" to add sites that you want to visit. Advertisement 1 Go to a site that's blocked. Doing this will erase any settings that the administrator made that blocks Chrome from displaying content deemed dangerous. 2 Click the triangle icon in the address bar. It looks like a triangle with an exclamation mark inside it. 3 Click Permissions for this site. This will open up a menu. 4 Click Reset Permissions. This will allows you to clear out settings the school's administration configured to block particular websites. Advertisement 1 Press Ctrl+Alt+T. This keyboard shortcut opens Terminal so you can find the IP address of a website. Websites, like are easier to remember than their IP counterparts, which is a jumble of numbers and periods. Some schools block the actual name of the website instead of the IP address, which is how you'll try accessing it. 2 Type PING and the website you want to access. For example, if you want to know the IP address of Wikipedia, you'd enter PING www.wikipedia.org. 3 Enter the IP address in Chrome's address bar. If your school didn't block their IP address, you'll see the site. Advertisement 1 Go to and click Website. Similar to a free proxy site, you might be able to use Google Translate to view the website you want to access. 2 Enter the site's address and click the arrow icon. You should be able to see the website you're trying to access. Advertisement Turn on your hotspot and connect your Chromebook. If you pay extra for a hotspot (more information about hotspots here), you can enable it in Settings > Connections. Then you can connect your Chromebook to it in your network settings. Sometimes it's the school's router that blocks you from accessing certain sites while you're on school property. Using a mobile hotspot will eliminate your school's router block and allow you to go to any site you want. Ask a Question Advertisement Reviewed by: Computer & Tech Specialist This article was reviewed by Luigi Oppido and by wikiHow staff writer, Darlene Antonelli, MA. Luigi Oppido is the Owner and Operator of Pleasure Point Computers in Santa Cruz, California. Luigi has over 25 years of experience in general computer repair, data recovery, virus removal, and upgrades. He is also the host of the Computer Man Show! broadcasted on KSQD covering central California for over two years. This article has been viewed 18,302 times. Co-authors: 6 Updated: May 4, 2025 Views: 18,302 Categories: Chromebook Print Send fan mail to authors Thanks to all authors for creating a page that has been read 18,302 times. When it comes to using school-issued Chromebooks, students often face limitations on accessing certain websites or applications. However, if you’re looking to watch movies during your free time on a school Chromebook, there are a few workarounds that can help you enjoy your favorite films. In this article, we will explore different methods to watch movies on a school Chromebook without violating any school policies or restrictions. Understanding School Chromebooks School Chromebooks are lightweight, affordable laptops designed specifically for educational purposes. They often come with pre-installed software and restrictions imposed by the school administration to ensure a safe and focused learning environment. These restrictions can sometimes prevent students from accessing popular movie streaming platforms or downloading movie files directly onto the device. Limitations of School Chromebooks While school Chromebooks offer various advantages in terms of portability and affordability, they also come with limitations. Typically, schools implement content filters and restrictions to prevent students from accessing inappropriate or distracting websites. This can make it challenging to stream movies or access certain movie-related platforms. However, there are ways to work around these limitations and enjoy movies on your school Chromebook. Finding Suitable Movie Streaming Platforms To watch movies on your school Chromebook, you need to find suitable movie streaming platforms that are not blocked by the school’s content filters. Some popular options include Netflix, Hulu, Amazon Prime Video, and Disney+. However, keep in mind that these platforms may be restricted or inaccessible on your school network. In such cases, you can try other web-based movie streaming platforms that offer a diverse selection of movies without requiring any downloads or installations. Using Web-Based Movie Streaming Platforms Web-based movie streaming platforms like Popcornflix, Crackle, and Tubi TV offer a wide range of movies that can be watched directly from your browser. These platforms are often free and legal, providing an alternative to the more well-known subscription-based services. By visiting their websites and selecting a movie, you can stream it directly on your school Chromebook without the need for additional software or downloads. Utilizing VPN Services If the school’s content filters block access to specific movie streaming platforms, you can consider using a Virtual Private Network (VPN) service. A VPN allows you to establish a secure connection to another network and access the internet through that network, bypassing any restrictions imposed by your school. By connecting to a VPN server located outside of your school network, you can effectively unblock movie streaming platforms and enjoy movies on your Chromebook. Offline Movie Viewing Options In situations where internet access is limited or prohibited, you can still watch movies on your school Chromebook offline. You can download movies legally from platforms like Netflix, Amazon Prime Video, or Disney+ and store them offline using their respective applications. These platforms often allow users to download movies temporarily for offline viewing. By downloading the movies when you have access to the internet, you can enjoy them later without an internet connection. Conclusion While school Chromebooks may have restrictions on accessing movie streaming platforms, there are several methods to watch movies on these devices. From utilizing web-based streaming platforms to using VPN services or downloading movies for offline viewing, you can enjoy your favorite films during your free time without violating any school policies. Remember to always adhere to your school’s guidelines and use these methods responsibly. By exploring the options mentioned in this article, you can enhance your movie-watching experience on your school Chromebook while staying within the boundaries set by your educational institution. FAQs (Frequently Asked Questions) Can I install movie streaming apps on my school Chromebook? Unfortunately, most school Chromebooks have restrictions that prevent the installation of additional apps, including movie streaming apps. However, you can still access movies through web-based platforms or utilize offline viewing options. Will using a VPN on my school Chromebook violate school policies? It depends on your school’s policies regarding VPN usage. Some schools may explicitly prohibit the use of VPNs, while others may allow them for legitimate purposes. Make sure to familiarize yourself with your school’s guidelines before using a VPN on your school Chromebook. Are web-based movie streaming platforms safe to use? Web-based movie streaming platforms mentioned in this article, such as Popcornflix and Tubi TV, are generally safe and legal to use. However, exercise caution and ensure you access movies from reputable sources to avoid potential security risks or copyright infringement. Can I share downloaded movies with others on my school Chromebook? Sharing downloaded movies obtained legally through platforms like Netflix or Amazon Prime Video may infringe upon their terms of service. It’s best to use downloaded movies for personal viewing only and not share them with others. What should I do if I encounter technical difficulties while watching movies on my school Chromebook? If you experience technical issues, such as buffering or playback errors, try troubleshooting steps like clearing your browser cache, restarting your Chromebook, or using a different browser. If the problems persist, reach out to your school’s IT department for assistance. Remember, it’s essential to prioritize your education and follow your school’s guidelines while enjoying movies on your school Chromebook. Finding the right balance between entertainment and academic responsibilities will ensure a productive and enjoyable learning experience. Can I Use My School Chromebook in the Car? Yes, this opportunity is available in luxury cars but you must need to discuss it with the school car services provider before to hire. How to Watch Movies on a School Chromebook: A Step-by-Step Guide Are you tired of being stuck without your favorite movies on your school Chromebook? Don’t worry! We’ve got you covered. In this article, we’ll explore the best ways to watch movies on your school Chromebook, ensuring a seamless viewing experience. Let’s get started! What You Need to Know Before we dive into the nitty-gritty, it’s essential to understand that not all devices or apps are compatible with playing movies on a school Chromebook. Most public domain movies can be accessed through the internet browser, but some popular streaming services may be blocked due to copyright restrictions. Be cautious! When inserting any new files or software on your school device, make sure you have the permission to do so. Method 1: Watch Public Domain Movies using the Chrome Browser [h3]Public Domain Movies: A Treasure Trove of Free Content[/h3] The Chrome browser is an excellent tool for accessing public domain movies. You can visit websites like: • Open Culture: This platform offers over 10,000 free e-books, audiobooks, movies, and more. • The Internet Archive: A treasure trove of multimedia content, including movies, music, and books. • Public Domain Movies: A website dedicated to free, public domain movies and documentaries. Method 2: Use Chrome Extensions for Movie Streaming [h3]Chrome Extensions: Unlock the Door to Unlimited Entertainment[/h3] Some popular Chrome extensions can help you stream movies on your school Chromebook. Keep in mind that not all extensions are legal or copyrighted-friendly. Be cautious of illegitimate streams! Here are some popular and credible options: • Hulu: Offers a range of TV shows and movies, including some exclusive content. • KissAnime: A popular extension for anime lovers, providing access to a vast library of episodes and movies. • SnagFilms: A platform with a wide range of independent films, documentaries, and international productions. Method 3: Convert Movies to Compatible Formats [h3]Convert Your Favorite Movies to Chromebook-Friendly Formats[/h3] If you have movies in incompatible formats, you’ll need to convert them to a Chromebook-compatible format (e.g., MP4). You can use the following: • Online Convert: A free online converter supporting various formats, including MP4, AVI, and more. • KeepVid: A popular converter that can transform videos into compatible formats, including MP4, AVI, and FLV. • Freemake Video Converter: A powerful, feature-rich converter with a free version available. Table: Movie Conversion Guide File Format Chromebook Compatibility MP4 Compatible AVI Not Natively Supported (but can be converted) FLV Not Natively Supported (but can be converted) WMV Not Natively Supported (but can be converted) Method 4: Install Alternative Video Players [h3]Install Premium Video Players for a Better Experience[/h3] There are alternative video players available that can enhance your movie-watching experience on your school Chromebook. Some popular options include: • VLC Media Player: A powerful, customizable media player that supports various formats. • Kodi: A free, open-source media player with add-ons for streaming services and local media playback. • UM Player: A lightweight, highly customizable media player with support for various formats. Conclusion In this article, we’ve explored the most effective ways to watch movies on your school Chromebook. Remember to prioritize safety and only use legal, school-approved means to access movies and software. With these methods, you’ll be well on your way to enjoying your favorite films on your trusty Chromebook. Important: Always check with your school administration before installing new software or accessing copyrighted content on your school device. Your friends have asked us these questions - Check out the answers! Chromebooks are great for doing homework and other school tasks, but they can be quite limiting for anything else. Schools tend to block many websites, limiting your research and preventing you from accessing important information. If you want to free yourself from these academic shackles, today we’ll show you how to unblock websites on school Chromebook computers. Editor’s note: We used an ASUS Chromebook Vibe CX34 Flip running Chrome OS version 120.0.6099.235. Some steps may be a bit different depending on your hardware and software version. How to unblock websites on a school ChromebookEdgar Cervantes / Android AuthorityYou can try many methods to unblock websites on school Chromebook computers. Your mileage may vary depending on how your school has set up its security measures, though. Some schools block websites at a device level. Others use DNS filtering to limit website access at the network level. In any case, we’ve provided solutions for both types of security measures. Give them a try until one of them works. A Virtual Private Network works as an intermediary between your device and the internet. It routes internet data through another server, which can keep your internet traffic private and unblock websites on school Chromebook devices.You can use a VPN on Chromebook devices using multiple methods. First, you must have access to a VPN. Look through our list of free VPN options to find some good options.Once your VPN service is ready, it’s time to set it up on the Chromebook. Most of these services have apps available, making the setup process pretty self-explanatory. If you have to set it up manually, follow the steps below. How to add a VPN to a Chromebook: Launch the Settings app. Go into Network. Click on Add connection. Select Add built-in VPN. Get the VPN information from the service provider and input it here. Click on Connect when ready. Proxy servers work much like VPNs, the only difference being that traffic isn’t encrypted with proxy servers.Similarly to VPNs, you will need to find a proxy server provider first. We don’t have a list of the best proxy server providers because we believe using a VPN is better, as it is inherently more secure and offers the same benefits. We like SmartProxy, but there are plenty of other options just a Google search away.Once you’ve chosen and purchased your proxy server access, follow the steps below to set it up. How to set up a proxy server on a Chromebook: Launch the Settings app. Go into the Network tab. Select the Wi-Fi option. Click on the Wi-Fi network you’re connected to. Scroll to the bottom, where you’ll find the Proxy section. Expand it. Toggle on Allow proxies for shared networks. Hit Confirm. Next to Connection type, click on the dropdown menu and select Manual proxy configuration. Enter all the necessary data and hit Save. This method is a bit of a stretch, but some of you may find success with it. Given that you somehow have administrative rights over the Chromebook, and the school IT department simply blocked websites at a device level, you can dig into the settings and remove any website blocks. How to remove site blocks within the Chromebook Site Settings: Launch Chrome. Click on the three-dot menu button. Select Settings. Go into the Privacy and security tab. Hit Site settings. Go to the Additional content settings section and click on Insecure content. Look for the website you want to access under the Not allowed to show insecure content section. Click on the three-dot menu button next to it and Remove it. If it’s not there, move to the Allowed to show insecure content section, click Add, enter the website, and hit Add again. Did you know that all sites have an IP address? The domain names are much easier to remember and more user-friendly. You can easily remember AndroidAuthority.com, but a series of numbers and periods isn’t as easy to recall. While schools may easily block domains, they rarely go out of their way to also block IP addresses, and you can access websites using the IP address.All you have to do is find the website’s IP address, throw it in the address bar, and hit Enter. You can easily find most popular IP addresses by searching for them on Google. If you’re having difficulty doing this, using the command prompt or terminal is also possible. How to find a website’s IP address using the Chromebook terminal: On your Chromebook, press Ctrl + Alt + T. Type in “PING”, followed by a space, followed by the website you want to access. It should look like “PING www.androidauthority.com”. Hit Enter. The results should show you the IP address in parentheses. In this case, it’s 172.67.2.16. This trick may seem a bit odd, but apparently, many claim to successfully bypass site restrictions using Google Translate to access some websites. How to use Google Translate to bypass site restrictions: Go to the Google Translate website. Click on Websites. Enter the URL into the text box. Hit Enter or click on the Translate arrow. Once the new tab with the website opens, you can navigate it. And if you leave the language as English, nothing will be translated. Again, this one seems like an odd method that probably shouldn’t unblock websites on school Chromebooks, but many claim it works. Maybe they need a better IT team!To do this, the website will need to have a mobile version, and you will need to figure out its mobile URL. For example, Facebook has “m.Facebook.com”. Just enter that URL into the address bar and hit Enter. Connect through mobile hotspotEdgar Cervantes / Android AuthoritySometimes, Chromebooks aren’t exactly restricted. If sites are blocked at a network level, these restrictions should only apply if you’re connected to the school Wi-Fi. This means you can unblock websites on school Chromebook laptops by switching to a Wi-Fi network with no such limitations.If you have a smartphone, and a carrier plan that offers hotspot data, you can simply use the mobile hotspot feature to provide internet from your phone to the Chromebook. Just be conscious that not all plans include hotspot data, and this may incur extra charges. Do your research and find out the details of your specific plan first.FAQs Can you play games on a school Chromebook?You can play games on a school Chromebook as long as the school allows you to do certain things. If you can download Google Play Store apps, there are plenty of Android games you can install. Here’s a list of our favorite Android games. Additionally, you can access web-based games as long as the websites aren’t blocked. What happens if you break a school Chromebook?Every school handles this differently. Usually, though, the student and family will be responsible for fixing the Chromebook, replacing it with a new one, or simply paying for it. That said, some schools offer insurance, which may cover accidental damage. Other disciplinary actions may be involved, such as detention, suspension, and more. Can schools track Chromebooks?Administrators, in this case, the school staff, can track what Chromebooks do if they so choose to. This may include activity, history, installed apps, location, etc. Of course, they can only do this if the device is school property. Otherwise, you would need to give them permission to do so. Can school Chromebook get viruses?Chromebooks are very secure and implement multiple security measures, such as sandboxing. They can’t get viruses. That said, Chromebooks are still susceptible to malware, phishing, and other internet dangers. The same applies to school Chromebooks, but these may be more secure if the administrators did a good job setting up a safe environment for the Chromebook. ChromebooksGoogle Chrome OS Many schools, including universities and colleges, usually block access to certain websites that they suspect of lowering productivity. Movie streaming sites are easy targets for the school’s ICT department. Fortunately, we have a few hacks you can use to unblock movie sites in school. We strongly recommend using a VPN. The virtual private network keeps your internet traffic and tunnels it into a remote server. So, you access the website with an IP address different from your school’s. In this guide, we will teach you how to unblock movie websites at school or college. NordVPN: Best professional VPN offering a reliable and comprehensive online security package that brings you a VPN, ad blocking, SmartDNS, and antimalware features. It has more than 6,800 servers worldwide with military-grade encryption. ExpressVPN: Our top choice VPN for unblocking movie sites at school. It boasts over 3000+ servers worldwide, has robust encryption, and offers a 24/7 support. It also unlocks streaming websites like Hulu, Netflix, and HBO Max. Surfshark: Best budget VPN for accessing blocked school movie sites. It offers 3,000+ servers around the world, with unlimited simultaneous connections. If some movie websites won’t open on the school’s WiFi, it’s probably because they are blocked. It’s common for you to hit a snug when opening movie websites, especially in American schools. The reasons range from Parental Control to school policies and government censorship. Some governments block websites to maintain their grip on the populace. For instance, China, Russia, and some countries in the Middle East block certain websites to weaken political opposition and silence human rights movements. Sometimes the government restricts sites to protect against copyright infringement, national security, or regulate morality. Schools and academic institutions ban some websites from controlling what children can watch. Some high schools and elementary schools enforce the policy as a legal necessity. Others aim to receive internet access and connections discounts through the E-Rate program. So the school policy outlines the filtering of the internet access to content that is: Obscene Harmful to minors Of pornographic nature Some movie streaming websites block specific catalogs of libraries in different countries due to corporate agreements. Movie streaming websites have special libraries for other regions, and you can bypass geo-blocked content with the help of VPNs and proxies. In 2000, the United States Congress passed the Children’s Internet Protection Act to manage the growing internet space. The law sought to obligate public schools to block all obscenity and adult content from children. Also, schools block platforms deemed to promote abuse and bullying of children. So, federal legal obligations require schools to block websites and shield children from unsafe websites. They block obscene content or platforms that may make children vulnerable to cyberbullying. Our comprehensive cyberbullying research studies show that at least one in every five kids experiences harassment on social media and other internet platforms. So schools enforce blocking some websites to protect children on the internet. Watching movies online at school is challenging because most IT departments block sites. But you can use your ISP and not the school WiFi. Or, if the school still blocks its IP address, you can use a VPN. You can access blocked online content with a VPN, open proxies, and Smart DNS, among others. Here are methods that you can use to bypass all the restrictions. Here’s a quick way to unblock movies at your school with the help of a VPN service: Choose a robust VPN service provider. We highly recommend you sign up for NordVPN because it offers military-grade encryption and is fast enough to stream movies. Download the VPN client and install it onto your device. NordVPN has apps compatible with iOS, macOS, Windows, and Android. Log in to your preferred application and select a different server location from your school. Connect the VPN and open your browser to visit your favorite movie websites. You can then enjoy private and secure streaming of your favorite movies without issues. If your browser has problems, clear the cookies and cache and refresh the page. If you want the quickest way to access a movie website, especially when you see a public computer in a school, you can use the proxy website. A proxy website works as a VPN by hiding your address when visiting a blocked website. No installation is required to fool your school internet administrator about the websites you visit online. Some proxies have easy extensions for Edge, Firefox, or Chrome browsers. Once you install the extension onto your browser, you can choose a server location and access movie websites at your school for free. However, there’s a catch! If you decide to use the open proxy method, you must be ready to deal with a few problems. Some proxies are often the target of Netflix blacklisting. Also, proxies offer less security and privacy than VPNs do. And some of these proxies might even monitor your online activity and sell your data to advertisers like other free online security tools. In most cases, schools block the URLs instead of the IP addresses of a website. So, if your school has specifically blocked the URL of your preferred movie sites, you can use their respective server’s IP addresses instead to unblock them. A URL is an IP address to a website, mostly in letters. But, the IP address is a particular sequence of numbers unique to servers hosting the website. You can use and run them on your browser, and they will open up the website for you. But how can you get the IP address or website hosting service? Here is a simple method: If you’re using Windows: Type “CMD” in the search bar. Open the command prompt. Now type “ping” followed by the name of the website you’d like to unblock (e.g., when you want to open SpaceMov.Site, type: “ping spacemov.site”) Copy the site IP address (188.114.97.7), paste it on your search bar, and run it like a link. Now enjoy unrestricted movie content! The Tor Browser is a free, open-source anonymity and privacy browser that protects you from online censorship. The browser is primarily standard among Onion Link and dark web users, but you can also use it to unblock movies at school. The Tor Browser sends your data through an extensive network of volunteer servers. The process hides your actual IP address from the host server of the website you visit and also conceals the IP address of your destination server from your internet service provider. So, if you use your school WiFi to watch movies on Netflix, neither Netflix nor your school internet admin will track you. To use the Tor browser, download and install the software and use it as your default browser. On the downside, the browser might cause a plummet or cause a fluctuation in your connection speed. Some websites might also be entirely blocked. To learn more, check out our comprehensive Tor Browser vs. VPN comparison. Disclaimer: At PrivacySavvy.com, we in no way encourage the illegal unblocking of movie websites at schools or workplaces. We do not encourage students to break any school internet policies in any way. Our advocacy for using VPNs aligns with our objective of promoting personal online mastery, privacy, and security. Free internet is a key to promoting access to information for everyone. Our published guides and reviews are for informational purposes only. We advise you to seek legal, parental, or teacher’s guidance for any questions regarding your school’s internet policies. By now, you know that a VPN is the best way to bypass your school’s internet restrictions on movie streaming websites. And that’s how I know your heart is racing to find the VPN service you can use to watch the next episode of your favorite TV program. Even though the internet today has hundreds of VPN services, not all of them can unblock your favorite movie website in school. First, admit that accessing blocked movie websites on the school WiFi goes against the school policy. So, you must narrow down to using nothing short of the best VPN services to watch your favorite movies and TV shows. But which are the best VPNs to unblock movie websites in school, we hear you ask? A comprehensive guide fronts a checklist of superior features for our selection criteria. We take time to test each of the VPNs that we recommend, and it must meet the following requirements: credible providers fast, reliable connection Unlocks Netflix and other premium movie websites Offers 24/7 customer care Has 256-bit military-grade encryption protocols can run several simultaneous connections easy to use for students And here are the top five VPN services that meet our requirements. One of the finest and reliable VPNs to have in school to unblock your favorite movie sites and other restricted content without being caught. Owns more than 6,800 servers in over 110 countries Securely-encrypted with AES 256 standard Tor over VPN compatibility RAM-based VPN servers No logs retention of users Comes with a customizable kill switch Split tunneling with custom options One subscription allows up to ten simultaneous device connections Guarantees 30-day refund policy Ad blocker and malware protection features Comprehensive malware, adware and snooping protection Quick connection speeds Not particularly mobile-friendly NordVPN is the safest, most comprehensive VPN service when watching movies in your school. The service offers a complete security and privacy package known for its commitment to top-level online security. This security package ranks among the best privacy tools for its highest-grade encryption, lightning speeds, kill switch, and DDoS protection. NordVPN boasts more than 6,800 servers in almost 113 countries. You can bypass school restrictions to watch Netflix, Hulu, BBC iPlayer, and Amazon Prime Video. You can choose one of the servers to access an entire content library of a different region. The VPN has split tunneling, knowledge policy, Dark Web monitor, and multi-factor authentication features. Also, the service employs its dedicated CyberSec technology that blocks ads and malware. If you are a fan of the Deep Web, NordVPN will keep you safe from prying eyes. Registered in Panama, NordVPN has a haven with no legal requirements to comply with the regulations of the 5, 9, or 14-Eyes alliances. You also get total anonymity with the strict zero-log policy. NordVPN is super fast, with upload speeds of 45 Mbps and download speeds of 83 Mbps for a 100 Mbps internet connection. So, you can watch HD and 4k resolution videos without any data lag. The P2P sharing feature also makes this VPN good at downloading Torrents. The VPN offers for the first seven days free, and you can get your money back in 30 days if you’re not happy with the service. You can keep your online activities safe across ten devices at a time. NordVPN is compatible with Kodi, Roku, FireStick, Linux, macOS, iOS, Android, and Windows. Check our comprehensive NordVPN review and testing results here to learn more about this service. The best VPN service for unblocking restricted content and movie sites at schools. It boasts ultra-fast speeds and top-notch privacy for a safe surfing experience. Boasts over 3,100 servers in 105+ countries Ensures strong security with AES-256 encryption TrustedServer technology (RAM-based servers) Peer-to-Peer traffic supporting servers Functional Network Lock (kill switch) feature Convenient split tunneling feature Guarantees no log retention Allows connecting up to eight devices simultaneously 30-day money-return guarantee Compatible with a wide range of devices and routers Best VPN for unblocking movies in schools Seamlessly unblocks all major streaming websites A bit on the expensive side ExpressVPN ranks as the best VPN service for you to unblock content in your school. The service is a comprehensive package of online safety and privacy features with a vast server network, quick speed, and military-grade encryption. ExpressVPN enjoys more than 3,100 servers in 107 countries of the world. So you can choose any server location and bypass any school restrictions. The VPN will unblock all streaming websites, including Netflix, Hulu, BeIn Sports, BBC iPlayer, and Crackle. So you can watch a complete library of movies and TV shows in school. Also, if your school blocks social media sites like Instagram, or VoIP apps such as Telegram, WhatsApp, or Skype, ExpressVPN will unblock them for you. ExpressVPN secures your connection with AES-256-bit encryption, a Network Lock kill switch system, and a split tunneling feature. Also, you can stay safe from DDoS and DNS attacks and IP address leakages. Recently, they also launched the Threat Manager service, which adds a security layer against malware, snoopy apps, and trackers. You can enjoy an upload speed of 52 Mbps and a download speed of 87 Mbps on a stable 100 Mbps connection. So, the service is suitable for streaming HD and 4K videos without lags. In addition, the P2P support and robust security features allow it to work well for downloading torrents. ExpressVPN is compatible with iOS, Linux, Android, Windows, Firestick, macOS, and your WiFi routers. If your device doesn’t allow installation, use the patented MediaStreamer Smart DNS. If you decide to start using ExpressVPN today, you stand a chance to enjoy amazing bonuses and a 30-day money-back guarantee. Check out our hands-on ExpressVPN review for more details. An affordable VPN service for students who want to access their favorite content at school. Over 3,200 VPN servers spread across 100 countries Servers that run on RAM only Logs no user data Encryption using AES-256, a military-grade algorithm Almost all servers support P2P (torrenting) traffic Smart kill switch Efficacious split tunneling A single account can support an unlimited number of connections at once Boasts a 30-day refund policy Provides excellent value at affordable pricing Unblocks major streaming platforms No slowdowns on internet speed The behavior of P2P servers is erratic Surfshark is a VPN service with premium security features but costs relatively lower than ExpressVPN or NordVPN. While this may sound too good to be true, the service comes with AES-256-bit military-grade encryption, no-log policy, 3,200+ servers in 100 countries, CleanWeb adware, and virus protection. The low price makes Surfshark the ideal security and privacy tool for students who want to unblock movies in school. As a top-quality VPN service, Surfshark offers the ability to watch and stream the latest episodes of your favorite shows anywhere in the world. It will bypass all geo-restrictions on streaming websites such as HBO, Netflix, and Hulu. Also, people in China and the Middle East can access social media websites and unblock VoIP applications. With a lightning upload speed of 72 Mbps and a download speed of 81 Mbps, you will easily stream 4K and Ultra HD videos on your large screens. The P2P torrenting feature lets you download movies or share files at unbelievable speeds. However, downloading torrents and watching sports websites pose significant security risks. This online anonymity and safety tool enhances your privacy with 256-bit AES encryption, adware blocking, and DNS and IP leakage protection. Also, the CleanWeb feature blocks trackers, ads, and malware from infecting your device. The Bypass, No borders, and Multi-hop features boost your online anonymity and protect you from snoops. Surfshark VPN is compatible with every browser, device, or operating system you use. Plus, one subscription will work on an unlimited number of devices. So, you can connect your phone, computer, TV, gaming console, and your roommate’s desktop without any extra fee! Take a look at our extensive testing and review of Surfshark VPN. The internet has hundreds of free VPN software to help you change your IP address. And yes, a few good free VPN services will do the job right. However, you’d know better than to use a free VPN that might compromise your security and anonymity! Free VPNs are untrustworthy as they lack any reliable encryption and may inject adware and malicious codes into your device. A few of these services even trade your bandwidth and are extremely slow, thus unsuitable for streaming movies at school! Free privacy tools have dodgy terms and conditions and lack commitment to your privacy. The service providers are not earning any money for the service, which means they are not fully committed to your privacy either! Streaming websites quickly notice and blacklist the servers hosting free VPNs’ IP addresses. So, they will not unblock any sensible movie websites. And, to make enough money to run their service, free VPNs raise revenue by selling your data! You certainly don’t want to use a security service that gives up your browsing data to the person you’re hiding from! If you are seriously interested in safeguarding and remaining anonymous online, you’d better use a high-quality premium VPN service. Paid VPNs are in business and have an established brand name to protect. So, they have an elaborate organization dedicated to keeping their products safe and private and customers happy. Check out an objective comparison of free and paid VPNs here. If you try to open an application of software and get a message that reads “an administrator has blocked you from running this app,” run the following commands: Press ALT+SHIFT+ESC to open your Task Manager. Switch to the “Startup” tab. Now, locate your antivirus program and right-click to disable it. This feature works with Microsoft Defender to block potential malware. But sometimes, it could be blocking a trusted application or file. You can unblock the file or software icon with the right-click feature. Simply right-click on the selected file and select “Properties.” Move to the “Security” tab and tap on the “Unblock” option. Click “Apply” and then “OK” to proceed. Using the Command Prompt, you can unblock the administrator checks on your school computer to unblock any restricted content like movie sites. Go to the specific file or app that’s refusing to open and right-click on it. Copy the location path to the file from the “General” tab. Now, click on your computer’s Windows icon, search “CMD,” and launch the “Command Prompt” app. Now paste the location path onto the command prompt. Minimize the CMD window and go back to the file properties. Copy the file name and maximize the command prompt window. Type “/” in front of the text and paste the filename. Run the command, and the file will open. Using VPNs and proxies to access information is entirely legal in most Western countries. However, the legality only applies when you don’t involve in any illegal activities such as cybercrime or torrenting copyrighted content. For instance, if you use ExpressVPN to unblock Netflix in school, you will not break any federal or state laws. You might get in trouble for violating the school’s policies, but not with law enforcement. But, if you are in a country that is not friendly to the internet, such as China, the Middle East, or North Korea, you should read the laws first. Such countries have strict rules that regulate which content you can access on the internet. The regions are widely referred to as Enemies of the Internet by several Human Rights Watchdogs. The best VPN service will mask your online activity, so no one will know what you are doing. Neither your school’s internet regulator nor law enforcement will know which websites you visit. A proper VPN will unblock all possible websites on the internet safely and privately! Most school students cannot access the most popular website due to blocking. High schools, colleges, and offices use firewalls to block entertainment websites. However, most employees and students would love to catch the latest episodes of their TV show, which is why we offer help. Here is a list of unblocked movie sites on Google that are free and available for every student. The school’s firewall seldom blocks these websites; you can watch all your favorite movies and TV shows anytime! VMovee: Free movie website with HD quality movies of all genres. The site may have too many ads and popups. Putlocker: Although the original site is blocked on Google, you can use the proxy links to access a sea of movies and TV shows from different genres. PopcornTime: Website with several categories. The app-based movie torrenting website survives school firewall blocking. So, you can watch your favorite anime TV series and other videos. Tubi TV: Tubi TV is a popular portal to stream your movies for free. The site has a registration form that keeps spammers and bots away. Popcornflix: lets you stream and download HD and 4k movies and TV shows. Popcornflix is different from Popcorn Time because the former hosts’ movies on its service while the latter is a torrent website. Vumoo: Houses the latest movies and TV Show episodes for you to stream. Vumoo is like Netflix but for free. Google’s unblocked movie sites: Google has subdomains that allow people to create websites. And because few organizations block the search engine, you can peruse Google sites with a matching website that you can stream in school. Vimeo: In the late 2000s, Vimeo was seen as the next YouTube.