

I'm not a robot























Avast has one of the most popular free antiviruses in the world, and in 2018, lunched a free Chromium-based web browser: Avast Secure Browser. Avast SafeZone's successor, which was removed not long before this lunched, comes with three main objectives: fast browsing, protecting personal info from malware, phishing, and other threats, and protecting your privacy. To do so, Avast Secure Browser comes with plenty of neat, built-in features that will make sure you can fearfully surf the internet. However, that also means extensions are limited, and therefore no themes are available, which is a fair trade of when compared to full protection online. For now, it's only fully available for Windows 8 and onwards, but there is already an early access version for macOS users. Features and extensions Main features SyncingTranslatorBookmarksPassword manager Since Avast Secure Browser is a Chromium browser, it's compatible with most Chrome extensions. It does come with a built-in extension block, but Avast Secure Browser always gives you decision power and will let you install any extension whose source you confirm to be trustworthy. However, extensions that will change this browser's interface are out of the picture, which means that no themes are allowed. Nevertheless, Avast comes with a handful of features that will respond to almost all users' needs. Avast Secure Browser comes with a built-in ad blocker, which you can find on the right side of the address bar. It comes enabled by default, but you can disable it anytime without even going into the browser's settings. Moreover, you also get a video downloader that lets you download videos from any website you are visiting, YouTube included. Unfortunately, this setting is not as visible as the ad blocker, since you will need to click the three dots to open the menu to get to it. If you have other Avast services installed on your computer, the number of features increases a lot. One example is the 'bank mode' which opens a virtual computer when you visit websites where you're dealing with important information - such as online banking. Another example is the Avast Passwords, which integrates this Avast security product into the browser. Features Ad blocker Video downloader Privacy and security Privacy and security AdBlockerPrivate browsingAnti-trackingAnti-phishing Being that Avast is one of the leading global security products, it shines the most when it comes to privacy and security features. Avast Secure Browser really wants to make sure you surf the internet safely, something you can see by opening the security and privacy center. Besides the ad blocker, you will see that there are various, neat features enabled by default. Some of them are not new to the game and available in other browsers such as anti-phishing, anti-tracking, and HTTPS enforcement. However, Avast goes a little further by also offering a webcam guard and a flash blocker. Surprisingly, though, the well-known Avast Antivirus does not come with the browser by default. Nevertheless, you can easily download and install it from the security and privacy center. Although Avast goes above and beyond to protect its users' privacy, it does collect some user data for itself. In the privacy policy, you can find that Avast Secure Browser collects cookies, the number assigned to the browser, IP addresses, and browser extensions. However, you can always solve this problem by installing the Avast SecureLine VPN from the security and privacy center or by opening a private window. Privacy settings Stealth mode Platforms Sadly, Avast Secure Browser is only fully available for Windows, and while there is early access for macOS, Linux and mobile are still out of the picture which is probably why Avast still does not offer synchronization between devices. As it's a Chromium browser, the Avast Secure Browser interface is similar to other popular browsers such as Google Chrome and Opera. Tabs appear on the top, followed by the address bar, on the right, you can find the hack check, the ad blocker, the button that leads you to the security and privacy center, and finally, the drop-down menu. Overall, it's user-friendly and follows modern browser norms. Since Avast blocks most extensions to make sure the browser stays secure, it does not offer much customization. When you go to the Chrome Web Store, themes do appear, but the ones we tried could not be installed. Therefore, the only thing the user can change is whether or not the home buttonAvast Secure Browser Review: A Comprehensive Look at Its Features and Security ===== Avast Secure Browser is a safe and secure browser that offers a range of features to protect users from online threats. It does not support themes, but almost everything you need is built-in within the browser. The browser also comes pre-installed with Avast Password's browser software, which allows you to manage all of your passwords in one place. One of the key benefits of using Avast Secure Browser is its ability to provide a secure browsing experience. It operates in a sandbox environment, which restricts applications and processes from accessing personal data. This feature helps to prevent significant harm and protects users from online threats. Another important aspect of Avast Secure Browser is its security features. These include an integrated ad blocker, HTTPS enforcement, anti-phishing, anti-tracking, and a webcam guard. The browser also provides a flash blocker, which helps to prevent the installation of hazardous and unverified extensions. Additionally, it offers a private window option, which allows users to browse privately. However, Avast Secure Browser does collect some personal data for itself, which may be a concern for some users. To mitigate this issue, you can install Avast's VPN or open a private window to solve the problem. The browser is only compatible with Windows, but macOS users can download early access. This suggests that Avast wants to eventually reach all platforms. Overall, Avast Secure Browser is a solid option for anyone looking for a secure browsing experience. Its security features and sandbox environment provide an additional layer of protection against online threats. ===== Avast Secure Browser is designed to provide users with an enhanced security experience compared to popular browsers like Google Chrome. It offers robust features such as anti-tracking and anti-fingerprinting measures, making it a more secure option for those prioritizing privacy. While Chrome has its own set of security features, Avast Secure Browser takes the lead in offering more comprehensive privacy settings. Avast Secure Browser's proprietary AdBlock is another standout feature that sets it apart from Chrome. With strict blocking mode enabled, users can block even the most troublesome ads, ensuring a cleaner browsing experience. In contrast, Chrome's ad-blocking feature is basic and buried deep inside the settings. Another notable feature of Avast Secure Browser is its Bank Mode, which isolates online activity in an encrypted tunnel to shield it against keyloggers and malware. This mode provides an additional layer of protection for sensitive transactions such as banking and cryptocurrency settlements. ===== The avast SafeZone browser had several weaknesses, including information leaks, lack of user confidentiality, and third-party access. To mitigate these concerns, Avast introduced the Avast Secure Browser, which incorporates many similar features while enhancing overall functionality. Avast Secure Browser is built on Chromium and prioritizes both user accessibility and maximum security. The Electronic Frontier Foundation's Panopticon browser testing tool has verified the reliability of Avast Secure Browser, stating it offers excellent security against online tracking and does not employ unique fingerprinting to identify users. However, this does not mean that Avast Secure Browser is completely free from data security issues. In January 2020, Avast faced criticism for allegedly selling up to 100 million customers' search histories and online activity to third parties. Although Avast claims the data was anonymized, reports suggest otherwise. A significant disadvantage of private browsers like Avast is that they only erase data from your computer, leaving your IP address visible to third parties. To fully utilize Avast browser features securely, install a secure VPN connection. VPNs create an encrypted tunnel across your data traffic, shielding you from monitoring by anyone attempting to access your information. Even with Avast's Bank Mode active, your IP address remains public. A reliable VPN is essential for protecting it. CyberGhost VPN, NordVPN, and ExpressVPN are some of the top options for secure browsing, each offering military-grade encryption, strict no-logs policies, and advanced security features like OpenVPN and IKEv2 protocols. To browse securely online with Avast Secure Browser, use a trusted VPN service that prioritizes user anonymity. With the right tools in place, you can ensure your online activities remain private and secure.Avast Secure Browser's Enhanced Security Features Over Chrome, But With Some Trade-Offs ===== Avast Secure Browser is designed to provide users with an enhanced security experience compared to popular browsers like Google Chrome. It offers robust features such as anti-tracking and anti-fingerprinting measures, making it a more secure option for those prioritizing privacy. While Chrome has its own set of security features, Avast Secure Browser takes the lead in offering more comprehensive privacy settings. Avast Secure Browser's proprietary AdBlock is another standout feature that sets it apart from Chrome. With strict blocking mode enabled, users can block even the most troublesome ads, ensuring a cleaner browsing experience. In contrast, Chrome's ad-blocking feature is basic and buried deep inside the settings. Another notable feature of Avast Secure Browser is its Bank Mode, which isolates online activity in an encrypted tunnel to shield it against keyloggers and malware. This mode provides an additional layer of protection for sensitive transactions such as banking and cryptocurrency settlements. ===== The avast company has been surrounded by controversy over its handling of user data. Pavel Baudiš and Eduard Kučera are the founders of avast, which has been established for thirty four years. However, its reputation has taken a hit due to its involvement in transmitting user data to third parties. This has led to severe investigations in 2017 and 2020, resulting in security breaches. avast has been accused of collecting browsing histories from users and selling the information to third parties through its Jumpsuit subsidiary. This has raised concerns about privacy and the potential for malicious activity. It's ironic that a company with the most popular antivirus software is linked to such data leaks. To install avast secure browser on windows 10, follow these steps: click here to download the setup file (the file will be saved in your downloads folder by default) run the downloaded setup file as administrator and authorise it read the license agreement and privacy policy or accept and install once installed, you can continue with online activity avast secure browser prioritizes security and offers additional features like sandboxing and virtual identity. It integrates with other avast services for a comprehensive solution. Although it may lack customization options, it provides a safe browsing experience. avast has faced criticism over its handling of artificial intelligence and cybersecurity. The avast safe zone browser is one of its promised products, which aims to protect users from cyberattacks. However, it was suspended in 2017 due to a vulnerability that could be exploited by malicious websites. Since then, the company has rebuilt its previous version with improved security measures. avast safe zone browser offers several security features, including an integrated ad blocker and password management tool. Its sandboxing feature restricts applications from accessing user data, while virtual identity prevents significant harm. ===== Looking for a browser that conceals your identity and provides enhanced security features? Avast SafeZone Browser is an option. However, its privacy aspects are lacking. When using this browser, you must provide access to personal information, which can compromise account security. Moreover, there have been vulnerabilities and flaws identified in the browser, such as info leaks, lack of user confidentiality, and third-party access. To overcome these issues, consider updating to Avast Secure Browser, a Chromium-based browser that prioritizes user accessibility and maximum security. Panopticon, a browser testing tool, has verified its reliability in providing excellent security against online tracking without unique fingerprinting. Avast Secure Browser features include: - A built-in VPN extension for enhanced anonymity - An ad-blocker to minimize online distractions - Bank Mode for secure online banking - Video Downloader and Privacy Cleaner for added convenience Despite Avast's claims of anonymizing data, reports suggest otherwise. The company has faced criticism in the past for selling customer search histories and online activity to third parties. To fully utilize these features, install a secure VPN connection. This will create an encrypted tunnel across your data traffic, protecting you from privacy concerns. CyberGhost VPN and NordVPN are reputable options that offer military-grade encryption, instant log deletion, and protection against government agencies or law enforcement authorities. Remember, even with Avast Browser's Bank Mode, your IP address remains public. A VPN is essential for shielding this information. By using a reliable VPN service like these two, you can maintain online confidentiality while utilizing Avast Browser. Surfing the Web with Confidence: A VPN Comparison Between ExpressVPN, Surfshark, and Avast Secure Browser ===== Using a reliable Virtual Private Network (VPN) protocol such as OpenVPN or IKEv2 can improve your online security even further. Both ExpressVPN and SurfShark employ strict no-logs policies to protect user privacy. On the other hand, Avast Secure Browser's lack of transparency regarding its logging policy has raised concerns among users. ExpressVPN is a well-established VPN service provider that offers impressive overall features. With its offshore jurisdiction in the British Virgin Islands, ExpressVPN ensures that there are no government-run surveillance networks involved. The company utilizes AES-256 encryption and supports various VPN protocols, including OpenVPN, TCP/UDP, PPTP, SSTP, and L2TP/IPSec. Additionally, it follows a zero-logging policy. SurfShark VPN is another reputable name in the industry, also based in the British Virgin Islands. It utilizes military-grade AES-256 encryption and offers flexibility with its protocol switching capabilities, including Shadowsocks, IPSec/L2TP, and IPSec/IKEv2. Moreover, Surfshark has a rigorous zero-logging policy that ensures user data remains confidential. However, Avast Secure Browser has faced criticism for overlooking several privacy aspects. Its lack of transparency regarding its security claims has made users skeptical. Some notable issues with Avast Secure Browser include: \* The browser automatically accepts third-party cookies during regular browsing, which is uncommon in other browsers. \* There is a noticeable speed degradation due to the use of sophisticated tools, despite claiming faster speeds. \* It does not allow the installation of privacy extensions, stating that it provides sufficient security and privacy, but users can't remove default browser extensions if they appear suspicious. \* Limited customization features are available in Avast Secure Browser. \* Some essential security measures require a premium subscription. Avast Secure Browser may look similar to Google Chrome due to its Chromium-based platform, which means users can easily transfer settings and bookmarks. Nonetheless, the browser focuses on user privacy and confidentiality rather than customization and accessibility. When comparing the two browsers' security features, Avast Secure Browser stands out with its built-in AdBlock, strict blocking mode, and anti-tracking capabilities. While both browsers share the same engine, Avast takes the lead in providing more privacy settings along with a trustworthy ad-blocker. Additionally, Avast's Bank Mode offers enhanced protection for online banking and shopping transactions by isolating user activity within an encrypted tunnel. In conclusion, when it comes to user security and confidentiality, SurfShark VPN stands out due to its military-grade encryption and protocol flexibility. ExpressVPN is a reliable choice with its strict no-logs policy and AES-256 encryption. However, users should be cautious of Avast Secure Browser's unclear logging policy and limited customization features.Looking for a browser with top-notch security features? The Avast Secure Browser is here to provide you with a private space where spying, phishing, or keylogging can't capture your input patterns. This mode isn't limited to banking websites; you can use it for any website requiring protection and security. For instance, it's perfect for online shopping, cryptocurrency transactions, or managing company assets. Avast SafeZone Browser Review: Balancing Security and Privacy ===== Avast SafeZone Browser aims to provide a safer browsing experience by incorporating various security features, including an integrated ad blocker, password management, and sandboxing. The browser operates in a segregated virtual space, restricting applications from accessing personal data. Additionally, it conceals user identity and opens websites in Shielded windows to prevent threats. However, the browser lacks robust privacy measures, requiring users to provide personal information for feature activation. Some of the drawbacks include: - Vulnerabilities and flaws that can expose user identity to cybercriminals - Lack of user confidentiality due to third-party access To address these concerns, Avast has introduced Avast Secure Browser, a Chromium-based browser with enhanced security features. Avast Secure Browser focuses on user accessibility while providing maximum security. Key Features - Panopticon-verified reliability against online tracking - Built-in VPN extension for enhanced security - Ad-blocker and Video Downloader for improved browsing experience Despite its limitations, Avast SafeZone Browser offers a safer environment compared to other web browsers. However, users should be aware of the potential risks associated with data sharing and lack of anonymity. To mitigate these risks, installing a secure VPN connection is recommended. A VPN can create an encrypted tunnel across data traffic, providing an additional degree of security and shielding IP addresses from public visibility.CyberGhost VPN stands out as a top-tier service for online privacy and security. Operating from Romania, a jurisdiction that resists data retention, it delivers AES-256 encryption alongside automatic log deletion. Its robust protocols, such as IKEv2 and OpenVPN, ensure secure connections. NordVPN, a market leader, is based in Panama, a jurisdiction that doesn't assist law enforcement. It employs AES-256 encryption and advanced protocols like OpenVPN and IKEv2, paired with a strict no-logs policy. ExpressVPN, a trusted provider, is headquartered in the British Virgin Islands, an offshore jurisdiction free from government surveillance. It uses AES-256 encryption and supports multiple protocols, including OpenVPN, TCP/UDP, PPTP, SSTP, and L2TP/IPSec, all under a zero-logging framework. SurfShark, another industry leader, operates from the same offshore jurisdiction. It offers AES-256 encryption and flexible protocols like OpenVPN, Shadowsocks, IPSec/L2TP, and IPSec/IKEv2, along with zero-logging commitments. Despite its features, Avast Secure Browser faces criticism for privacy shortcomings. Its claims of security are questioned, as it defaults to accepting third-party cookies, unlike privacy-focused browsers. The browser also experiences speed issues despite marketing 4x performance. It blocks privacy extensions, limits customization, and requires premium subscriptions for advanced security. Users can't remove default browser extensions, and its Chromium-based design raises concerns about proprietary code ties to Avast servers. While similar to Chrome, Avast Secure Browser emphasizes privacy over customization. A VPN can address many of its flaws, offering a secure alternative.Looking forward to tryin out Avast Secure Browser tomorrow and seein how it handles our online activity. ===== Avast Secure Browser takes the lead in terms of privacy settings. It offers more options than its competitor since it has a trustworthy ad-blocker that helps keep you safe while browsin online. This browser also has a unique feature called Bank Mode, which isolates your online activity inside an encrypted tunnel and shields it against keyloggers and other types of malware or adware. This mode makes sure your cash transactions are secure and confidential. You can use Bank Mode for any website that requires protection and security, such as internet purchasin, cryptocurrency settlement, and even managen company assets. You can enable or disable this mode manually, or it can start functionin automatically if the Avast Browser recognizes that you have arrived at a banking webpage or a checkout tab. However, some users may be disappointed with Bank Mode because it requires you to have access to both the Avast Browser and the Avast Antivirus. This can be a disadvantage for users who dont like the companys policies. Avast Browser was established in 1988 by Pavel Baudiš and Eduard Kučera, two of its co-founders. The companie has a long history of collectin data from its users and sellin it to third parties via its Jumpsuit subsidiary. This has caused controversie and security issues for the company. To instll Avast Secure Browser on your Windows 10 computer, you can dowload the setup file by clickin on this link. Then, run the file as administrator and follow the instalation procedur. Avast Secure Browser is a good option if you want to shield yourself from being monitored while browsin online. It has distinctive features like Bank Mode and anti-fingerprinting that cant be found in other browsers. Its functions are enhanced when you use it with an active VPN connection. Avast SafeZone Browser Security Review: Balancing Protection and Privacy ===== After discovering a vulnerability in Avast SafeZone Browser in September 2017, Avast suspended access until they resolved the issue. The browser can be used for malicious purposes to scan cookies, credentials, and local documents. Despite its integration into Avast Secure Browser, Avast asserts that it has rebuilt its prior version with improved security. Avast SafeZone Browser provides a safer browsing environment than other web browsers. It features an integrated ad blocker and comes pre-installed with Avast Password's browser software for password management. Some notable security features include: - Sandbox application: Operates in a segregated virtual space, restricting access to personal data. - Virtual identity: Conceals true identity and provides a distinct virtual identity to prevent recognition by websites. - Shielded window: Opens harmful or dangerous websites in a protected environment to prevent threats from reaching the device. - Extension Guard: Prevents hazardous and unverified extensions from being installed, only allowing approved ones. Despite its enhanced security features, Avast SafeZone Browser lacks prominent privacy areas. Users must provide access to personal information for its features, which may compromise account security. Identified vulnerabilities include: - Information leaks - Lack of user confidentiality - Third-party access To address these drawbacks, users can update their browser to Avast Secure Browser, an advanced browser designed to eliminate privacy concerns. Avast Secure Browser offers improved functionality and focuses on user accessibility along with maximum security. Panopticon has verified the reliability of Avast Secure Browser against online tracking. Avast has faced data security issues in the past. Its browsers may not fully erase data from computers, as IP addresses remain visible to third parties. Installing a secure VPN connection is necessary for full utilization and enhancement of Avast browser features.Avast browser can help reduce privacy and security risks. It allows users to browse the web without privacy worries. However, Avast browser has a reputation for leaking personal data. A VPN adds extra security by creating an encrypted tunnel for data traffic, making it harder for anyone to track your activity. Even though Avast claims to offer anonymity, it hasn't fully delivered on that promise. The small amount of privacy you can get online depends on using a trustworthy VPN. Even in Avast's Bank Mode, your IP address remains visible. A VPN is the only way to hide it. Some recommended VPNs include CyberGhost, which is based in Romania, a country that doesn't store user data. CyberGhost uses AES-256 encryption and protocols like IKEv2 and OpenVPN for strong security. NordVPN is another top choice, located in Panama, with no government surveillance. It uses AES-256 and protocols like OpenVPN for protection. ExpressVPN, based in the British Virgin Islands, offers AES-256 and multiple protocols, including L2TP/IPSec. SurfShark, also in the British Virgin Islands, provides AES-256 and protocols like Shadowsocks. Despite its features, Avast Secure Browser has faced criticism for privacy issues. It doesn't meet its security claims, leading users to doubt its reliability. Default settings allow third-party cookies, unlike privacy-focused browsers. The browser also slows down due to advanced tools, contradicting its 4x speed claim. It blocks privacy extensions and prevents removing default tools. Productivity features are limited, and some security tools require a premium subscription. Its Chromium-based design makes it similar to Chrome, but it focuses on privacy. Switching to Avast Secure Browser doesn't affect existing settings or bookmarks. While it's comparable to Chrome, it prioritizes user privacy. A detailed comparison of the two browsers highlights these differences.Avast Secure Browser: A Secure Alternative to Google Chrome ===== Google Chrome prioritizes customization and accessibility over user privacy, while Avast Secure Browser offers a secure environment with user anonymity. The browser's built-in AdBlock allows users to personalize settings, including strict blocking mode for troublesome ads. In contrast, Chrome's ad-blocking feature is basic and buried deep in settings. Chrome has struggled to defend against tracking allegations, whereas Avast Secure Browser boasts anti-phishing, anti-fingerprinting, and anti-tracking features. Despite sharing the same engine, both browsers are safe. However, Avast Secure Browser takes the lead with its extensive privacy settings and trustworthy ad-blocker. The browser's unique Bank Mode isolates online activity in an encrypted tunnel, shielding it against keyloggers and malware that may compromise sessions. This mode ensures secure cash transactions and confidentiality. Avast Browser Bank Mode protects users from specific malware that can record typing patterns and extract personal credentials. This feature is not just relevant for banking websites but also useful for internet purchasin, cryptocurrency settlements, and managen company assets. The user can enable or disable Bank Mode manually or have it start automatically if the browser recognizes a banking webpage or checkout tab. However, Avast Browser requires users to have both the Avast Browser and Avast Antivirus, which may be a disadvantage for those who dislike the company's policies. Pavel Baudiš and Eduard Kučera co-founded Avast Company in 1988, with a dedicated leadership team consisting of big names in the industry. Despite its reputable security measures, Avast has faced severe investigations due to data transmission issues, including allegations of collecting browsing histories and selling them to third parties. This raises questions about the company's commitment to user privacy. To install Avast Secure Browser on Windows 10, follow these steps: Download the setup file and run it as administrator. Read the License Agreement and Privacy Policy, or accept and install. After installation, click OK to continue using the browser. Avast Secure Browser integrates with other security services, providing a comprehensive solution. While it may not offer as much customization as some other browsers, it provides a safe, private, and quick surfing experience.Browser/Avast SafeZone Browser is a reliable option for safeguarding online privacy while browsing. Unlike other browsers, it offers unique features like bank mode and anti-fingerprinting. When paired with an active VPN connection, these functions become even more effective. Have you tried the Avast SafeZone Browser?

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