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Baidu Browser, previously called Baidu Spark Browser, offers video download, screenshot capture, mouse gesture navigation, and a built-in virus scanner, ensuring that you have absolutely everything that you need for an almost perfect web browser experience. Facebook is a popular platform with world renown. In fact, it's the go-to for the average person looking to reconnect with old friends and share their lives with close friends and family. Baidu integrates with Facebook seamlessly due to their partnership. Handy tools Baidu has a bit of everything, and it's China's most frequented search engine. It boasts a youthful design that lets you customize to your personal preference. You can choose from several different skins to improve the attractiveness of your search engine. This search engine for Windows PC also has several 'special tools', including a torrent downloader, a downloads manager, and a capture screenshots area. Gesture control lets you save time by providing a smooth and time-efficient way to navigate with this browser, giving users various time-saving gestures for changing, opening, and closing tabs. Lightweight & familiar Baidu's interface does not deviate significantly from alternative browsers such as the Opera Browser and Google Chrome. It is also remarkably lightweight, a quick download, and easy installation. Baidu is swift, loading web pages seamlessly, and offers an enjoyable browsing experience. Baidu Browser is full of built-in features that make it a great option. We love the variety of helpful tools that aren't usually offered by other search engines, specifically Facebook integration, gesture control, and torrent downloads. Should you download it? Yes, it is well worth the download if you're looking to try a different browser with tons of features to use and enjoy. Highs Lightweight Gesture control Facebook integration Loads web pages fast Lows Other programs will be installed Ever since the birth of the internet, libraries have become more and more outdated, and information more easily accessible. Of course, all of this has come about with pioneering browsers like Opera to help users surf the world wide web. Opera has evolved its services to keep up with the times. It now runs on the Google Chromium system, boasting additional features to set it apart from the search engine's famed browser. It's hard not to associate Opera to the phrase "internet browsing." After all, it's one of the first few browsers that became available in the market during the dawn of the internet. Time and time again, this browser continues to prove that it's one of the best. The question on whether it continues to perform up to par is a matter of discussion. Opera's unique interface is one of the first things you will recognize when using it. On the left side of the browser, you will find several icons that belong to applications integrated in Opera, such as Facebook Messenger and Whatsapp. Other icons can include instant search, bookmarks, history, and much more. While the layout is indeed a little different from the usual, it offers a sleek design that's easy on the eyes and a browsing experience that meets any expectation. Opera runs on the Google Chromium system. It uses the base, open-source Google Chrome program with added twists to make for a more personal browsing experience. With this, users can use Opera's address bar for searches where you can be redirected to a list of Google search results. This comes in hand especially if you use this feature often in your day-to-day tasks. Another feature Opera delivers is flexibility. Since the browser's source code is available to all, anyone who knows how to program can easily modify their browser to include exclusive tools and features. For those of you who don't have a background in developing programs, customization may be limited to the extension you install in the browser. While Opera's security features does offer checking for malware and phishing schemes, users still need to make adjustments for them to be fully effective. On its default setting, it cannot block all malicious websites, only determining a few web pages to be harmful to users' devices. Getting an antivirus program will be necessary given that Opera slightly lacks the proper means to protect user data. In terms of speed, this browser is no geezer. On average, Opera can fully load pages in around 4.5 seconds. Pretty impressive! This browser is one of the few navigators on the market to occupy a smaller space on your computer. Where can you run this program? What's good about Opera is that it runs on almost any device. Windows and Mac users can easily install it on their computers as it as it is fully supported by their operating systems. You can also use Opera on both iOS and Android handheld devices. The Apple application version, Opera Touch, claims to be the best browser for iPhone due to its light, clean, and very easy-to-use features. And for those of you sporting Samsung Gear, there's Opera Mini for on-the-go web surfing. Is there a better alternative? There's a lot of alternative browsers to Opera. Mozilla Firefox is just one such heavy contender. At the moment, it tops other browsers for being the fastest, being light on RAM unlike other navigators. Another option to consider is Chrome. It is one of the leading browsers in the competition and is known for its compatibility with a multitude of platforms. You can also sync this browser to other devices, much like Opera. Its speed has ranked Chrome second among the fastest browsers. There is a wide range of extensions that you can add to customize it to your needs. Granted the many features Opera has to promises, it's one of the most underrated browsers in the market. Users who value aesthetics will surely appreciate the sleek design this browser sports. Even the dark and incognito mode looks sharp on your computer screen. Because its design deviates a little from the norm, it may take you some time to adjust to its unique interface. It's easy to customize to meet any of your online needs. Overall, it's definitely worth giving Opera a try, even if it's not the best browser out there. Should you download it? Yes, Opera can paint a whole new story for your experiences online. Since it's not exactly the most secure browser, there might be an added risk concerning your personal information privacy. Speedwise, it competes well with other big names in the market, such as Chrome and Firefox. All in all, go ahead and download Opera as your go-to back up browser. Highs Clean interface Easy to customize Can be synced to different devices Lows Opera does not support old websites Security needs slight improvement Getting used to interface may take some more time With the internet being the massive resource that it is, people are becoming more and more reliant on it. Not only do we search for recipes and directions on the web, but we use it for banking, storing photos and videos of ourselves and our loved ones, accessing healthcare information, and doing other activities that may involve sending and receiving private information. It seems like more and more frequently, there are stories of personal data being leaked from financial institutions, social media services, and the cloud. Tor looks to ease our worries with a web browser that aims to help people use the internet without fear of being tracked or spied on. According to Tor, their mission is to "advance human rights and freedoms by creating and deploying free and open source anonymity and privacy technologies, supporting their unrestricted availability and use, and furthering their scientific and popular understanding". If that doesn't say security, we don't know what does! Three layers of encryption keeps your data private. So, what exactly is Tor, and how does it work? Every day when we use the internet, especially if we're using devices that don't have software that protects us from spyware, hacking, and other malicious activity, we are essentially at risk. This doesn't just include times that we go to our bank's website and transfer money, or enter our social security number to take care of our taxes. With every website that we visit, someone somewhere could track where we go, what we search, what we save and download, and more. To work by shielding us from all of that, Tor is an internet browser run by volunteer-operated servers. Tor's icon is an onion because like an onion, Tor's has layers that encrypt your internet connection. When you connect, your activity is sent through three different voluntarily operated servers around the world. So, three layers of protection secure your activity in transit from you to your destination on the internet. None of the locations of any of the servers are known. Once you've downloaded Tor, you're prompted to choose the language you'd like to view the browser in. From there, you're taken to the main page where you can start searching. For those new to the browser, it does offer a step by step tutorial on how to navigate around. To ensure your privacy, Tor erases cookies and your browsing history after you're finished using the internet. Each time you use Tor, you can also change the route and servers that your connection goes through before you access the website that you've searched for with the Circuit Display. At this point, you can click "See My Path", and a separate tab will pop up. In this tab, you can see the countries that house the servers that your connection is currently passing through. Next, you're able to see your security level and make adjustments in the advanced settings. Everyone starts off with a standard connection, which means that every function that the Tor browser has available is turned on. Safer is the next level, and removes JavaScript and HTML5 media, which Tor says have been involved in dangerous activity in the past. The final level of security is the safest which works by disabling scripts, media, and certain images. You can toggle on and off functions like blocking deceptive content, giving you alerts for strange software and more. In the general tab you can select Tor as your default browser and make changes to the browser's appearance as well. Finally, Tor warns you that because of all the services that it offers, your browser may run a little slower depending on the level of security you've selected and which features are enabled. Onion services include creating your own webpages and stores. Where can you run this program? Tor is currently available for download on Mac and PCs running Windows. Is there a better alternative? This depends on the user. If you just use the internet for casual browsing, social media and maybe to do some shopping from time to time, this may not be the browser for you. The Chrome browser would be an excellent option, as it's faster than other popular browsers like Firefox and Internet Explorer (which is surprisingly still widely used), and has a simple and clean layout, and has a large extension gallery that grows exponentially as time passes. Tor is a browser for a specific type of user. It has a lot of functions in place to help people keep their information private, and walks us through all of our options - and there are many. It does a good job of repeatedly reassuring the user that they don't have to worry about who is seeing their web activity. Should you download it? For the everyday user, we don't recommend Tor. As we said earlier, Tor is for a specific type of user. The browser is supposed to help keep things a secret with all of the security features that it has, but we don't think most of the general population is going to make use of them. The location of the voluntary servers are unknown, but this also means that we have no idea who is running the servers and what they see. Tor is also known to be the home of many black market websites, so even if you're not using Tor for that purpose, that fact alone is understandably enough to scare a lot of users away. Sure, this browser jumps through hoops to lock in your connection, but it's not foolproof. As unfortunate as it may be, if someone wants to hack into your computer through Tor, they still might be able to do it. Your connection is encrypted as it moves from server to server, but the moment it leaves the third server and makes its way to your internet destination, there is no layer of encryption covering it. Unless you're an undercover journalist, you live in a country that has heavy restrictions in place by the government on internet use, or you're looking for trouble, we would pass on downloading Tor. Highs Three layers of encryption Tutorials for new users Ability to create websites Lows Not completely safe Home to many websites on the dark web Runs slowly with too many features enabled Giving sound to the written word Free voice changer for Windows Excellent web filter and antivirus! Deluxe protection for your PC

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