

I'm not a bot





Web browser developed by GoogleThis article is about the web browser. For the operating system, see ChromeOS. For other uses, see Chrome (disambiguation).Google ChromeLogo used since February 2022Screenshot of Google Chrome, showing the Main Page of the English WikipediaDeveloper(s)GoogleInitial releaseWindowsBeta / September2, 2008; 16 years ago(2008-09-02)Windows1.0 / December11, 2008; 16 years ago(2008-12-11)macOS, LinuxPreView / June4, 2009; 16 years ago(2009-06-04)macOS, LinuxBeta / December8, 2009; 15 years ago(2009-12-08)Multiplatforms5.0 / May25, 2010; 15 years ago(2010-05-25)Stable release(s)Windows, macOS, iOS, iPadOS, Linux38.0.7204.169/169/11/22 July 2025; 1 day ago(2025-07-20)Android138.0.7204.168[21] / 22 July 2025; 1 day ago(22 July 2025)iOS, iPadOS138.0.7204.156[31] / 15 July 2025; 8 days ago(15 July 2025)Extended Support Release138.0.7204.93/97[4] / 30 June 2025; 23 days ago(30 June 2025)Preview release(s)Windows, macOS, Linux139.0.7258.52[5] / 23 July 2025; 0 days ago(23 July 2025)Android139.0.7258.51[6] / 23 July 2025; 0 days ago(23 July 2025)iOS, iPadOS139.0.7258.51[7] / 23 July 2025; 0 days ago(23 July 2025)Written in, C++, Assembly, HTML, Java (Android app only), JavaScript, Python[8][9][10]LanguagesBlink (WebKit on iOS/iPadOS), V8 JavaScript engineOperating systemAndroid Oreo or later[11]ChromeOSiOS 17 or later[12]iPadOS 17 or later[13]macOS Big Sur or later[14]Windows 10 or later[15]TypeWeb browser, mobile browserLicenseProprietary freeware, based on open source components[14]note 1]Websitegoogle.com/chromeGoogle Chrome is a web browser developed by Google. It was first released in 2008 for Microsoft Windows, built with free software components from Apple WebKit and Mozilla Firefox.[15] Versions were later released for macOS, iOS, iPadOS, and also for Android, where it is the default browser.[16] It is also available on Linux, where it serves as the default browser for web applications. Most of Chrome's source code is from Google's open source hardware project Chromium, which Chrome is licensed to use. Chromium's code is licensed under the original rendering engine, but Google eventually forked it to create the Blink engine.[17] All Chrome variants except iOS used Blink as of 2017.[18]As of April2024,[update] StatCounter estimates that Chrome has a 65% worldwide browser market share (after taking at 47.38% in November 2018) on personal computers (PC).[19] It is most used on tablets (having surpassed Safari), and is also dominant on smartphones.[20][21] With a market share of 65% across all platforms combined, Chrome is the most used web browser in the world today.[22]Google chief executive Eric Schmidt was previously involved in the "browser wars", a part of U.S. corporate history, and opposed the expansion of the company into such a new area. However, Google co-founders Sergey Brin and Larry Page spearheaded a software demonstration that pushed Schmidt into making Chrome a core business priority, which resulted in commercial success.[23] Because of the proliferation of Chrome, Google has expanded the "Chrome" brand name to other products. These include not just ChromeOS but also ChromeCast, Chromebook, Chromebit, Chromebox, and Chromebase. See also: History of GoogleGoogle Chrome chief executive Eric Schmidt opposed the development of an independent web browser for six years. He stated that "at the time, Google was a small company", and he did not want to go through "bruising browser wars". Company co-founders Sergey Brin and Larry Page hired several Mozilla Firefox developers and built a demonstration of Chrome. Afterwards, Schmidt said, "It was so good that it essentially forced me to change my mind." [23]In September 2004, rumors of Google building a web browser first appeared. Online journals and U.S. newspapers started at the time that Google was hiring former Microsoft web developers among others. It also came shortly after the release of Mozilla Firefox 1.0, which was surging in popularity and taking market share from Internet Explorer, which had noted security problems.[24]Chrome is based on the open-source code of the Chromium project.[15] Development of the browser began in 2006.[25] Spearheaded by Sundar Pichai,[26] Chrome was "largely developed" by Google's software office.[27]The release announcement was originally scheduled for September 3, 2008, and a comic by Scott McCloud was to be sent to its HTML5 blog to support the announcement. However, the comic was not sent, and the announcement was delayed to September 2, 2008. Copies intended for Europe were shipped early and German blogger Philipp Lenßen of Google Blogspaced made a scanned copy of the 38-page comic available on his website after receiving it on September 1, 2008.[29][30] Google subsequently made the comic available on Google Books.[31] and mentioned it on their official blog along with an explanation for the early release.[32] The product was named "Chrome" as an initial development project code name, because it is associated with fast cars and speed. Google kept the development project name as the final release name, as a "cheeky" or ironic moniker, as one of the main aims was to minimize the user interface chrome.[33]An early version of Chromium for Linux, explaining the difference between Chrome and ChromiumThe browser was first publicly released, officially as a beta version,[34] on September 2, 2008, for Windows XP and newer, and with support for 43 languages, and later as a "stable" public release on December 11, 2008. On that same day, a CNET news item drew attention to a passage in the Terms of Service statement for the initial beta release, which seemed to grant to Google a license to all content transferred via the Chrome browser.[35] This passage was inherited from the general Google terms of service.[36] Google responded to this criticism immediately by stating that the language used was borrowed from other products, and removed this passage from the Terms of Service.[14]Chrome quickly gained about 1% usage share.[32][37][38] After the initial surge, usage share dropped until it hit a low of 0.69% in October 2008. It then started rising again and by December 2008, Chrome again passed the 1% threshold.[39] In early January 2009, CNET reported that Google planned to release versions of Chrome for macOS and Linux in the first half of the year.[40] The first official macOS and Linux developer previews of Chrome were announced on June 4, 2009.[41] with a blog post saying they were missing many features and were intended for early feedback rather than general use.[42] In December 2009, Google released beta versions of Chrome for macOS and Linux.[43][44] Google Chrome 5.0, announced on May 25, 2010, was the first stable release to support all three platforms.[45]Chrome was one of the twelve browsers offered on BrowserChoice.eu European Economic Area users of Microsoft Windows in 2010.[46] Chrome was assembled from 25 different code libraries from Google and third parties such as Mozilla's Netscape Portable Runtime, Network Security Services, NPAPI (dropped as version 45)[47]Kai Graphics Engine, SOLite, and a number of other open-source projects.[48] The V8 JavaScript virtual machine was considered a sufficiently important project to be split off (as was Adobe/Mozilla's Tamarin) and handled by a separate team in Denmark coordinated by Lars Bak. According to Google, existing implementations were designed "for small programs, where the performance and interactivity of the system weren't that important", but web applications such as Gmail "are using the web browser to the fullest when it comes to DOM manipulations and JavaScript", and therefore would significantly benefit from a JavaScript engine that could work faster.Chrome initially used the WebKit rendering engine to display web pages. In 2013, they forked the WebCore component to create their own layout engine Blink. Based on WebKit, Blink only uses WebKit's "WebCore" components, while substituting other components, such as its own multi-process architecture, in place of WebKit's native implementation.[17] Chrome is internally tested with unit testing, automated testing of scripted user actions, fuzz testing, as well as WebKit's layout tests (99% of which Chrome is claimed to have passed), and against commonly accessed websites inside the Google index within 2030 minutes.[31] Google created Gears for Chrome, which added features for web developers typically related to the building of web applications, including offline support.[31] Google phased out Gears as the same functionality became available in the HTML5 standards.[49]In March 2011, Google introduced a new simplified logo to replace the previous 3D logo that had been used since the project's inception. Google designer Steve Rura explained the company reasoning for the change: "Since Chrome is all about making your web experience as easy and clutter-free as possible, we refreshed the Chrome icon to better represent these sentiments. A simpler design is ahead of the five most popular desktop browsers.[44][65] Chrome 4.0 out of 555 points [68][68] Chrome 4.0 scored 526, only 29 points less than the maximum score.[69]Google Chrome logo 2014 motif from March 2011 until October 2015 (design motif used from September 2014 onward for mobile versions and October 2015 onward for desktop versions)New Google Chrome logo from 2022. It has increased brightness and clarity compared to the previous logo.By default, the main user interface includes back, forward, refresh/cancel and menu buttons. A home button is not shown by default, but can be added through the Settings page to take the user to the new tab page or a custom home page.[70]Tabs are the main component of Chrome's user interface and have been moved to the top of the window rather than below the controls. This subtle change contrasts with many existing tabbed browsers which are based on windows and contain tabs. Tabs, with their state, can be
transferred between window containers by dragging. Each tab has its own set of controls, including the Omnibox.[31]The Omnibox is a URL box that combines the functions of both the address bar and search box. If a user enters the URL of a site previously searched from, Chrome allows pressing Tab to search the site again directly from the Omnibox. When a user starts typing in the Omnibox, Chrome provides suggestions for previously visited sites (based on the URL or in-page text), popular websites (not necessarily visited before powered by Google Instant), and popular searches. Although Instant can be turned off, suggestions based on previously visited sites cannot be turned off. Chrome will also autocomplete the URLs of sites visited often.[31] If a user types keywords into the Omnibox that do not match any previously visited websites and presses enter, Chrome will conduct the search using the default search engine.One of Chrome's differentiating features is the New Tab Page, which can replace the browser home page and is displayed when a newly tab is created. Originally, this showed thumbnails of the nine most visited websites, along with frequent searches, and recently closed tabs; similar to Internet Explorer's Favorites, Opera's Speed Dial.[31] In Google Chrome 2.0, the New Tab Page was updated to show thumbnails of two blacklists (one for phishing and a "tips" section that displays hints and tricks for using the browser.[72] Starting with Google Chrome 3.0, users can install themes to alter the appearance of the browser.[73] Many free third-party themes are provided in an online gallery.[74] accessible through a "Get themes" button in Chrome's options.[75]Chrome includes a bookmarks submenu that lists the user's bookmarks, provides easy access to Chrome's Bookmark Manager, and allows the user to toggle a bookmarks bar on or off.On January 2, 2019, Google introduced Native Dark Theme for Chrome on Windows 10.[76]In 2023, it was announced that Chrome would be completely revamped, using Google's Material You design language, the revamp would include more rounded corners, Chrome colors being swapped out for a similar dynamic color system introduced in Android 12, a revamped address bar, new icons and tabs, and a more simplified 3 dot menu.[77]Starting with Google Chrome 4.1, the application added a built-in translation bar using Google Translate. 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Its growth has not been without controversy and increasing awareness of privacy issues with Google's browser have hampered its growth.With that said, Google Chrome is a fast web browser with a very minimalist interface. Many believe that it is the fastest browser on the market, but Firefox fans may disagree and even today's revamped Internet Explorer remains contender.The technology behind Google Chrome is from the open source project called "Chromium" which has also facilitated the creation of derivative browsers such as SHWare Iron, Comodo Dragon and even Opera's new-generation browser is based off Chromium.The market for such browsers is mixed and many die-hard Firefox fans refuse to abandon ship from an open source community-based browser (from Mozilla) to a corporately-managed product like Google Chrome.The Chrome experience is finely tuned to work in unison with Google-owned properties and especially Google's own search engine. In fact, their search engine still advertises Google Chrome to users searching from rival browsers like Firefox and Internet Explorer.In the end, Google Chrome is not for everybody and its minimalist interface may take some getting used to. On the other hand, it's great for heavy Google users that wish to synchronize their Google experience across multiple devices such as desktops, notebooks and mobile phones powered by Android.Features of Google ChromeAutofill: Fill forms quickly.Bookmarks: Store and organize bookmarks.Data Saver: Compress webpages.Desktop Notifications: Receive alerts from web pages.Extensions: Add extra features from thousands of free extensions.Incognito: Browse privately, blocking cookies.Omnibox: Search and navigate from one box.Omnibox Prediction: Suggestions as you type.Password Manager: Save passwords securely.Security: Malware and phishing protection.Speed: Very fast page rendering with technology built upon the Chromium project.Sync: Automatically sync data and bookmarks.Tabs: Easily switch between tabs.User Interface: Clean and intuitive.Voice Search: Speak to search online with Google.Compatibility and LicenseGoogle Chrome is provided under a freeware license on Windows from web browsers with no restrictions on usage. Download and installation of this PC software is free and 138.0.7204.169 is the latest version last time we checked.What version of Windows can Google Chrome run on?Google Chrome can be used on a computer running Windows 11 or Windows 10. Previous versions of the OS shouldn't be a problem with Windows 8 and Windows 7 having been tested. It comes in both 32-bit and 64-bit downloads.Other operating systems: The latest Google Chrome version from 2025 is also available for Android, Mac and iPhone. These are often available from the app store.Filed under: Google Chrome DownloadFree Web BrowsersWeb Browsing Software Get ChromeDownload Chrome Search, translate, identify, or shop with Google Lens in Chrome. You can ask questions about what you see, whether its something you come across on a website or a photo you take. Learn more about AI in Chrome Bring your imagination to life with a Chrome theme that's unmistakably you. The power of AI lets you play with subject, color, art style, and mood for a one-of-a-kind browsing experience. Learn more about AI in Chrome Chrome has Google Password Manager built in, which makes it simple to save, manage, and protect your passwords online. It also helps you create stronger passwords for every account you use. Chrome's Safe Browsing warns you about malware or phishing attacks. Turn on Enhanced Safe Browsing for even more safety protections. Chrome's Safety Check confirms the overall security and privacy of your browsing experience, including your saved passwords, extensions, and settings. If something needs attention, Chrome will help you fix it. Chrome makes it easy to understand exactly what you're sharing online and who you're sharing it with. Simply use the Privacy Guide, a step-by-step tour of your privacy settings. Personalize your web browser with themes, dark mode and other options built just for you. Sign in to Chrome on any device to access your bookmarks, saved passwords, and more. Use Chrome to save addresses, passwords, and more to quickly autofill your details. Personalize your web browser with themes, dark mode and other options built just for you. Sign in to Chrome on any device to access your bookmarks, saved passwords, and more. Use Chrome to save addresses, passwords, and more to quickly autofill your details. Personalize your web browser with themes, dark mode and other options built just for you. Sign in to Chrome on any device to access your bookmarks, saved passwords, and more. Use Chrome to save addresses, passwords, and more to quickly autofill your details. From shopping and entertainment to productivity, find extensions to improve your experience in the Chrome Web Store. Google Pay makes it easy to pay online. When you securely store your payment info in your Google Account, you can stop typing your credit card and check out faster. Get things done in Gmail, Google Docs, Google Slides, Google Sheets, Google Translate and Google Drive, even without an internet connection. To install Chrome, simply download the installation file, then look for it in your downloads folder. Open the file and follow the instructions. Once Chrome is installed, you can delete the install file. Learn more about downloading Chrome here. Chrome is compatible with devices that run Windows and Mac operating systems, provided they meet the minimum system requirements. In order to install Chrome and receive adequate support, you must meet the system requirements. Learn more about using Chrome on your device. You can set Chrome as your default browser on Windows or Mac operating systems as well as your iPhone, iPad or Android device. When you set Chrome as your default browser, any link you click will automatically open in Chrome. Find specific instructions for your device here. Chrome uses cutting-edge safety and security features to help you manage your safety. Use Safety Check to instantly audit for compromised passwords, safe browsing status and any available Chrome updates. Learn more about safety and security on Chrome. Download Chrome on your mobile device or tablet and sign into your account for the same browser experience, everywhere. Get ChromeDownload Chrome Get Chrome for your phone Supercharge your browser with extensions and themes for ChromeDiscover the standout extensions that made our yearPlant trees, shop sustainably, and moreFeature packed extension for Canvas.Elevate your writing and create engaging and high-quality content effortlesslyShoppingEntertainmentToolsArt & DesignAccessibilityHandpicked by Chrome EditorsDiscover a new level of convenience and customization with side panel extensionsAITOPIA Sidebar & GPT-4o, o1, Claude, Deepseek with AI Agents | AITOPIA.9(26.5K)AITOPIA Sidebar with GPT-4o, o1, Claude, Deepseek models will boost your workflow with the power of AI Agent MarketplaceBrowserGPT: ChatGPT Anywhere Powered by GPT 44.4(125)Write, reword, and translate 8x faster. Reply to emails in a click. Works on Google Docs, Gmail, YouTube, Twitter, Instagram, etc.Sidebar: ChatGPT, Bookmarks, GPT-4o | Meomni4.9(1.8K)Ultimate Sidebar ChatGPT Assistant, Bookmarks with AI, Calendar and TasksDim the lights with our dark mode selectionsPromising extensions to try outProductivity Highlighter & Annotation Tool for Websites & PDFs free, easy to use, no sign-up required.Everything you need to read a paper: explanation, summary, translation, chat, and reference search.Track your water intake and set custom reminders. Stay hydrated, stay on track, and never miss a break! Take YouTube notes directly to Notion, generate AI flashcards, capture screenshots, and sync learning courses with NotionBoost your email productivityBoomerang for Gmail4.2(2.1K)Meeting scheduling and email management tool trusted by millions. Schedule meetings, track responses, send later, and more.Checker Plus for Gmail4.7(12.6K)Get notifications, read, listen to or delete emails without opening Gmail and easily manage multiple accounts.Email Tracker by Mailtrack4.4(11.3K)Free, unlimited email tracker for Gmail, trusted by millions. Accurate, reliable, GDPR-compliant, and Google-audited.Bring some joy to your browserStudy while you browseGoogle Translate4.2(44.6K)View translations easily as you browse the web. By the Google Translate team.DeepL: translate and write with AI4.7(11.6K)Translate while you read and write with DeepL Translate, the worlds most accurate translator.Reeligo - Master vocabulary while browsing websites and watching YouTube4.6(893)Reeligo extract words, full-text immersive translation while browsing. Also supports bilingual subtitles for Youtube, Netflix, etc.Readlang Web Reader4.3(211)Read websites in the language you're learning, translate words you don't know, and we'll create flashcards to help you remember.Language Learning with Netflix & YouTube-AFL3.9(380)Language Learning with Netflix & YouTube Extension - App for Language (AFL)Beat boredom with bite-sized games in your browserAutomate tasks and stay focused and organized with AI-powered productivity extensionsEqualizers, radios, playlists, and more Google Chrome is a fast, simple, and secure web browser, built for the modern web. Chrome combines a minimal design with sophisticated technology to make the web faster, safer, and easier. Google builds powerful tools that help you connect, play, work and get things done. And all of it works on Chrome. Is Chrome the fastest browser? Chrome, Firefox, Safari, and other major browsers are updated every few weeks, so it's hard to compare them over time which is the fastest. Chrome is known to be a RAM hog, but when used heavily, other browsers are known to be just as resource-consuming. In general, Chrome remains among the fastest browsers, especially for complex web apps and JavaScript-heavy sites. Web developers always optimize for Chrome's engine because it's the most used browser by far when you account for desktop use, Android phones, and all other browsers that also rely on the Chromium engine. Is Google Chrome safe and private? Google Chrome is generally considered safe in terms of protecting users from malicious websites, phishing, and malware, thanks to strong security features like sandboxing and phishing protection, but it's less private because it collects user data for Google services and ads. Everything you do in Chrome, including every character you type into the address bar, is recorded by Google and linked to you. While using other Google services, all that data may be cross-referenced. More privacy-conscious users may prefer to use Firefox. What are the best Chrome alternatives? There are tons of good and free alternatives for browsing the web. If you want a more private browsing, you can opt for Firefox or Brave. If you don't want to use Google services, you can use Ungoogled Chromium. Opera, Microsoft Edge and Vivaldi are other great options, all three are Chromium-based just like Google Chrome. Why is Chrome using so much CPU and memory, even with only a few tabs open? Many users notice that Chrome consumes a significant amount of resources, even when only a few tabs are open. This is often due to certain tabs, extensions, or accumulated cache and cookies. To resolve this, open Chrome's Task Manager through the "More Tools" menu to identify and close tabs or extensions that are using the most resources. Disabling unnecessary extensions and regularly clearing your browsing data can also help improve performance and reduce memory usage. How can I prevent Chrome from automatically translating web pages? Chrome's automatic translation feature can be frustrating. To stop this behavior, go to the Settings menu, select "Languages," and turn off the option that offers to translate pages not in a language you read. You can also manage individual language preferences there. Features Speed Chrome is designed to be fast in every possible way. It's quick to start up from your desktop, loads web pages in a snap, and runs complex web applications fast. Learn more about Chrome and speed. Stay organized with tabs Tabs help you stay organized, keep track of multiple pages, and multi-task. You can group tabs together for better organization or pin tabs to automatically open websites you use the most. What's New The Stable channel has been updated to 138.0.7204.169 for Windows, Mac and 138.0.7204.168 for Linux which will roll out over the coming days/weeks. A full list of changes in this build is available in the Log. Security Fixes and Rewards Note: Access to Bug details and links may be kept restricted until a majority of users are updated with a fix. We will also retain restrictions if the bug exists in a third party library that other projects similarly depend on, but haven't yet fixed. This update includes 3 security fixes. Below, we highlight fixes that were contributed by external researchers. Please see the Chrome Security Page for more information. [8R000][430344952] High CVE-2025-8010: Type Confusion in V8. Reported by Shaheen Fazim on 2025-07-09 [TBD][430572435] High CVE-2025-8011: Type Confusion in V8. Reported by Shaheen Fazim on 2025-07-09 We would also like to thank all security researchers that worked with us during the development cycle to prevent security bugs from ever reaching the stable channel. As usual, our ongoing internal security work was responsible for a wide range of fixes: [433331098] Various fixes from internal audits, fuzzing and other initiatives Many of our security bugs are detected using AddressSanitizer, MemorySanitizer, UndefinedBehaviorSanitizer, Control Flow Integrity, libFuzzer, or AFL. Google Chrome is one of the most popular web browsers, offering fast performance, security and synchronization across devices. If you're using Windows 11, 10 or older versions like Windows 7, this guide is for you. We will walk you through the various steps of downloading, installing, running, and setting Chrome as a default web browser, and uninstall Chrome when required. Let's get started:AI Windows PC (Windows 11, 10, 8 or 7)A stable Internet ConnectionAdmin accessHow to Download Chrome on Windows PCFollow the below steps to download Chrome Browser:Step 1: Visit the Chrome Official SiteVisit the official website using any web browser.Visit official siteStep 2: Click on Download ChromeClick on the Download Chrome button to start downloading Chrome.Proceed to DownloadStep 3: Click Accept and InstallNow the dialogue box will open then click on Accept and Install.Download chromeSteps to Install Google ChromeOnce the chrome web browser download is complete in your system, now it's time to proceed with the Google Chrome Installation.Step 1: Check and execute the downloaded file.Now find the executable file in the downloads folder in your system and run it.Chrome setupStep 2: Confirm the Installation (UAC) to ProceedUAC (Use Account Control) will prompt confirmation to make changes to your system. Click on Yes.Confirm DownloadStep 3: Finish SetupAfter this installation process will start and will take a few minutes depending on your Internet speed to complete the installation and Google Chrome will launch automatically.Launch Google ChromeSet Chrome as Your Default Browser Once you download and install Google Chrome browser, it will ask to "set as a default browser". If not, follow this quick step to choose Google Chrome as your default web browser.Windows 10Go to SettingsSearch for 'Apps'Go to Default AppsChrome settingsSelect 'Web browser' and click 'Google Chrome' Select to saveWindows 11Go to SettingsClick on AppsSelect Default appsScroll down and click on Google ChromeClick Set defaultSet Chrome as a default web browserBy following this, you can easily set Google Chrome as your default web browser.How to Check Your Chrome Version in WindowsFollow the steps below to check which Chrome version you're using:Open Google ChromeClick on the three-dot menu on the top right cornerNavigate to Help > About Google ChromeThe Google Chrome version will be displayed | like Version 132.0.6834.160 (Official Build) (64-bit) |Uninstall Google Chrome from WindowsIf you wish to remove Google Chrome, follow the steps below to uninstall it:Windows 11/10Press Win + R, type appwiz.cpl and press EnterScroll down and choose Google ChromeClick Uninstall > Click Yes(Optional) If prompted, check "Also delete browsing data" and follow the on-screen instructions to remove Chrome completely.Windows 7/8Open the Control PanelClick Programs > Programs and FeaturesFind Google Chrome, click UninstallRestart your system for changes to take effect.ConclusionBy following this guide, you can easily install, update, set Chrome as a default web browser, and even check it's latest version. Irrespective of the version you're using, Windows 11, 10, 8 or 7, these steps will cater your needs and will ensure a smooth transition. You can browse the web on your iPhone or iPad with Chrome. On your iPhone or iPad, open App Store. In the search bar, enter Chrome. Tap Get. To install, follow the on-screen instructions. If prompted, enter your Apple ID password. To start browsing, tap Open. To open Chrome from your Home screen, tap Chrome . Post to the help community Get answers from community members Get ChromeDownload Chrome Search, translate, identify, or shop with Google Lens in Chrome. You can ask questions about what you see, whether its something you come across on a website or a photo you take. Learn more about AI in Chrome Bring your imagination to life with a Chrome theme that's unmistakably you. The power of AI lets you play with subject, color, art style, and mood for a one-of-a-kind browsing experience. Learn more about AI in Chrome Chrome has Google Password Manager built in, which makes it simple to save, manage, and protect your passwords online. It also helps you create stronger passwords for every account you use. Chrome's Safe Browsing warns you about malware or phishing attacks. Turn on Enhanced Safe Browsing for even more safety protections. Chrome's Safety Check confirms the overall security and privacy of your browsing experience, including your saved passwords, extensions, and settings. If something needs attention, Chrome will help you fix it. Chrome makes it easy to understand exactly what you're sharing online and who you're sharing it with. Simply use the Privacy Guide, a step-by-step tour of your privacy settings. Personalize your web browser with themes, dark mode and other options built just for you. Sign in to Chrome on any device to access your bookmarks, saved passwords, and more. Use Chrome to save addresses, passwords, and more to quickly autofill your details. 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