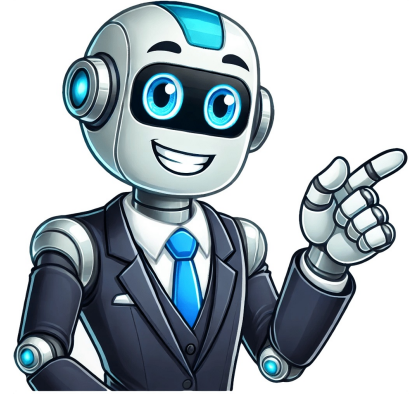


I'm not a robot



Opera Mini is a mobile web browser made by Opera. It was primarily designed for the Java ME platform, as a low-end sibling for Opera Mobile, but as of January 2025[update] only the Android and Mocos OS builds were still under active development. It had previously been developed for iOS, Windows 10 Mobile, Windows Phone 8.1, BlackBerry, Symbian, and Bada. ===== Opera Mini Advanced Replaced Mini 4 - A New Era in Mobile Browsing ===== On January 8, 2007, a partnership between Opera Software and Yahoo! was announced, making Yahoo! the default search engine for Opera Mini. However, this change was short-lived as Google became the new default search engine on February 27, 2008. Opera Software later introduced a wrapper to translate Java ME API calls to Android API calls, allowing the browser to be released for the Android operating system. This decision proved crucial in expanding the browser's reach. In August 2009, Opera Mini 5.0 beta was released, featuring tabbed browsing, password management, and improved touch screen support. The new interface included a visual Speed Dial similar to the one found in desktop browsers. The use of compression and encrypted proxy-based technology enabled Opera Mini to circumvent internet censorship in certain countries. In China, users reported being redirected to an error page, leading them to download Opera Mini China. The Chinese government's concerns were likely due to its citizens using Opera Mini to bypass the Great Firewall of China. In 2009-2010, Opera Mini was chosen by Indonesia's Smart Telecom as their mobile browser, solidifying its position as the world's most popular mobile browser. Russia and Indonesia accounted for the largest user base. The iPhone version was approved for distribution on April 13, 2010, followed by the release of Opera Mini for Windows Phone in September 2014. Opera Mini employs a server-based compression method to translate HTML, CSS, and JavaScript into a compact format. The browser can also shrink images to fit the handset screen, making it fast. Most versions use only this compression method, with some issues with interactive web apps. The browser offers three compression modes: "mini," "turbo," and uncompressed. Turbo mode reduces data transferred and increases speed on slower connections. However, functionality is reduced in this mode. Unlike conventional web browsers, Opera Mini fetches all content through a proxy server, rendering it using the Presto layout engine, and reformats web pages for small screens. The page is compressed and delivered to the phone in an interpreted markup language called Opera Binary Markup Language (OBML). This approach reduces data transfer by about two to three times, making page display faster. ===== Opera Mini's Transfer Speed and Server Synchronization The Opera Software company launched Opera Mini in 2006 with over 100 Linux-based proxy servers to handle Opera Mini traffic. Since its launch, the product has continued to improve. One significant update was made on March 16, 2015, when Opera Mini's extreme compression mode began using an upgraded version of the Presto layout engine found in Opera 12. This enabled Opera Mini to support most web standards supported by Opera 12. The new Presto engine included updated features such as HTML5 input types, CSS Flexbox model, and ECMAScript 5. However, due to client limitations, frames were flattened and dotted or dashed borders were displayed as solid borders in some cases. Opera Mini also supports bi-directional text and can correctly display right-to-left scripts like Arabic and Hebrew, although it may not display these languages if the font size is set too small. The product uses a feature called "content folding" to automatically collapse long lists and navigation bars. This feature hides most of the list or bar content, displaying only a plus (+) sign next to the collapsed content. When browsing in Opera Mini mode, JavaScript is processed by the proxy server, limiting interactivity. Scripts cannot be run in the background on the device, and if paused on the server, they must be communicated with the browser to unpause. The product also includes security features such as encryption between the mobile device and Opera's proxy server using Transport Layer Security (TLS) protocol. ===== Opera Mini is a mobile web browser that allows users to save data while browsing the internet. When visiting an encrypted website, Opera Mini uses "Extreme/Mini mode" to decrypt, compress, and re-encrypt the page before forwarding it to the destination phone. ===== Opera Software ASA was incorporated in Norway in 1991, and it launched its first web browser called Opera 2.0 in 1996.[a] Later that year, the company introduced its first mobile internet client for WAP-enabled phones, which became known as "Opera Mobile". By 1999, the company had released several versions of the browser, including a version for the Linux operating system.[b] In 2001, Opera Software launched its Mini browser, designed specifically for featurephones. The browser was initially available only in Africa and Europe but later expanded globally. The first beta version of Opera Mini was released on October 18, 2005[13]. Later that year, the company announced plans to make the software free and open-source.[14] By 2006, Opera Mini had been adopted by millions of users worldwide. The browser's popularity continued to grow with each successive release. In 2010, the first version of Opera Mini was released for Android devices. This marked a significant milestone in Opera Software's history, as it became the first browser to be pre-installed on all major Android handsets[15]. By 2012, Opera Mini had reached over 100 million users worldwide. The company continued to expand its offerings with new features and releases. Today, Opera Software remains one of the leading providers of web browsers for mobile devices. ===== Opera Mini Released for iPhone in June of 2009, Bringing Web Browsing to a Wider Audience ----- Opera Mini browser lands on Bada. 4 May 2012. Retrieved 24 June 2023. =====) Cookies Necessary cookies are required for site functionality. The optional Marketing and Analytics cookies help us measure campaigns, and allow our partners, including Google, to provide relevant advertising and personalization. By accepting, you consent to the use of cookies for the purposes specified. You can withdraw your consent and stop sharing this data anytime by clicking "Cookie Consent" at the bottom of Opera's webpage. Further information can be found in our Privacy Statement and Cookie Policy. Accept selection Accept all Faster, cheaper internet for your phone Opera Mini is one of the world's most popular web browsers that work on almost any phone. Save up to 90% of data for free. Visit m.opera.com on your phone to download.

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