

GOOGLE'S MOTION TO COMPEL COMPLIANCE WITH PATENT RULE 3-1

Exhibit 5



[Home](#)

[About Google](#)

[Press Center](#)

Resources

[News from Google](#)

[Google Channel](#)

[Google Podium](#)

[Media Room](#)

[Awards](#)

[Permissions](#)

Products & Technology

[Product Information](#)

[Reviewer's Guides](#)

Related Product Info

[Google Labs](#)

[Software Principles](#)

Related Corporate Info

[Milestones](#)

[Executive Bios](#)

[Governance](#)

[Privacy Policy](#)

Investor Relations

Find on this site:

Search

Google Chrome: A New Take on the Browser

New Open Source Browser Combines Simple User-Interface with Sophisticated Technology

MOUNTAIN VIEW, Calif. (September 2, 2008) - Google Inc. (NASDAQ: GOOG) today launched Google Chrome™, a new open source browser intended to create a better web experience for users around the world. Available in beta in more than 40 languages, Google Chrome is a new approach to the browser that's based on the simplicity and power that users have come to expect from Google products.

In the early days of the Internet, web pages were frequently little more than text. But today the web has evolved into a powerful platform that enables users to collaborate with friends and colleagues through email and other web applications, edit documents, watch videos, listen to music, manage finances and much more. Google Chrome was built for today's web and for the applications of tomorrow.

"We think of the browser as the window to the web – it's a tool for users to interact with the web sites and applications they care about, and it's important that we don't get in the way of that experience," said Sundar Pichai, Vice President of Product Management, Google Inc. "Just like the classic Google homepage, Google Chrome has a simple user interface with a sophisticated core to enable the modern web."

Making the web experience better for users

Google Chrome was designed to make it easy for users to search and navigate the web for the content they're looking for.

- A combined search and address bar quickly takes users where they want to go, often in just a few keystrokes.
- When users open a new tab in Google Chrome, they'll see a page that includes snapshots of their most-visited sites, recent searches and bookmarks, making it even easier to navigate the web.

Google Chrome was engineered to deliver a seamless web experience for users. At its core is a multi-process platform that helps provide users with enhanced stability and security.

- Each browser tab operates as a separate process; by isolating tabs, should one tab crash or misbehave, others remain stable and responsive, and users can continue working without having to restart Google Chrome.
- Google also built a new JavaScript engine, V8, which not only speeds up today's web applications, but enables a whole new class of web applications that couldn't exist on today's browsers.

Contributing to the innovation of browsers through openness

"While we see this as a fundamental shift in the way people think about browsers, we realize that we couldn't have created Google Chrome on our own," said Linus Upson, Director of Engineering, Google Inc. "Google Chrome was built upon other open source projects that are making significant contributions to browser technology and have helped to spur competition and innovation."

To further advance the openness of the web, **Google Chrome is being released as an open source project under the name Chromium.** The intent is that Google will help make future browsers better by contributing the underlying technology in Google Chrome to the market, while continuing to develop additional features.

How to get Google Chrome

Google Chrome can be downloaded at www.google.com/chrome. It is being released in beta for Windows in over 100 countries in the following languages: Chinese (Traditional), Chinese (Simplified), Dutch, French, German, Italian, Japanese, Korean, Portuguese (Portugal), Portuguese (Brazil), Russian, Spanish, Spanish (Latin America), Turkish, English (US), English (UK), Arabic, Czech, Danish, Hebrew, Hindi, Norwegian, Polish, Swedish, Indonesian, Ukrainian, Bulgarian, Catalan, Croatian, Filipino, Finnish, Greek, Hungarian, Latvian, Lithuanian, Romanian, Serbian, Slovakian, Slovenian, Thai, Vietnamese, and Estonian.

Google Chrome for Mac and Linux users will be available in the coming months.

For more information on the open source project, Chromium, visit www.chromium.org.

EDITOR'S NOTE: For screen shots or b-roll, visit www.google.com/chrome/press.

About Google Inc.

Google's innovative search technologies connect millions of people around the world with information every day. Founded in 1998 by Stanford Ph.D. students Larry Page and Sergey Brin, Google today is a top web property in all major global markets. Google's targeted advertising program provides businesses of all sizes with measurable results, while enhancing the overall web experience for users. Google is headquartered in Silicon Valley with offices throughout the Americas, Europe and Asia. For more information, visit www.google.com.

Media Contact:

Erin Fors
650-930-3555
press@google.com

