

EXHIBIT A.9

Claim Chart For Google Showing Infringement Of The '906 Patent By The Google Nexus One And Google Android for Mobile (and other) Devices

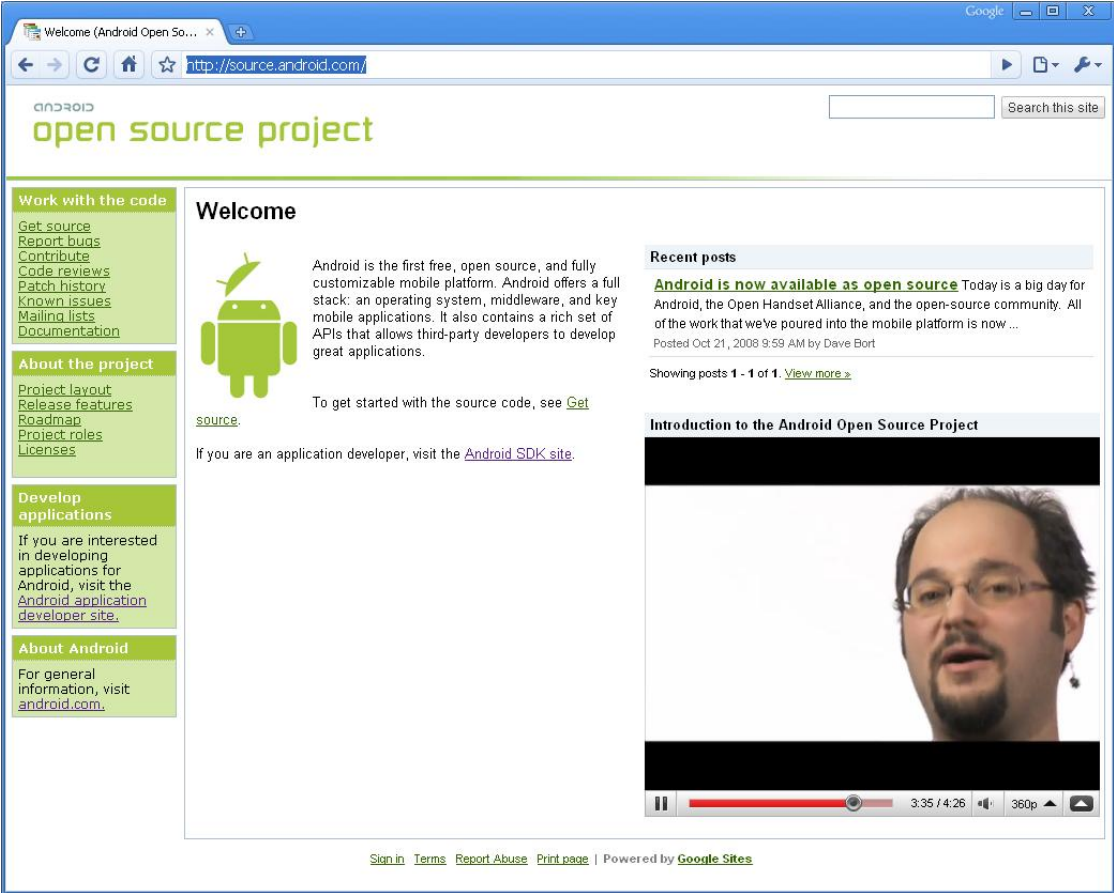
Claim	Claim Language	Evidence
1pre	A method for running an application program in a computer network environment, comprising:	Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices ¹) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers and comprises a method for running an application program in a computer network environment, comprising the following elements. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus one and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.

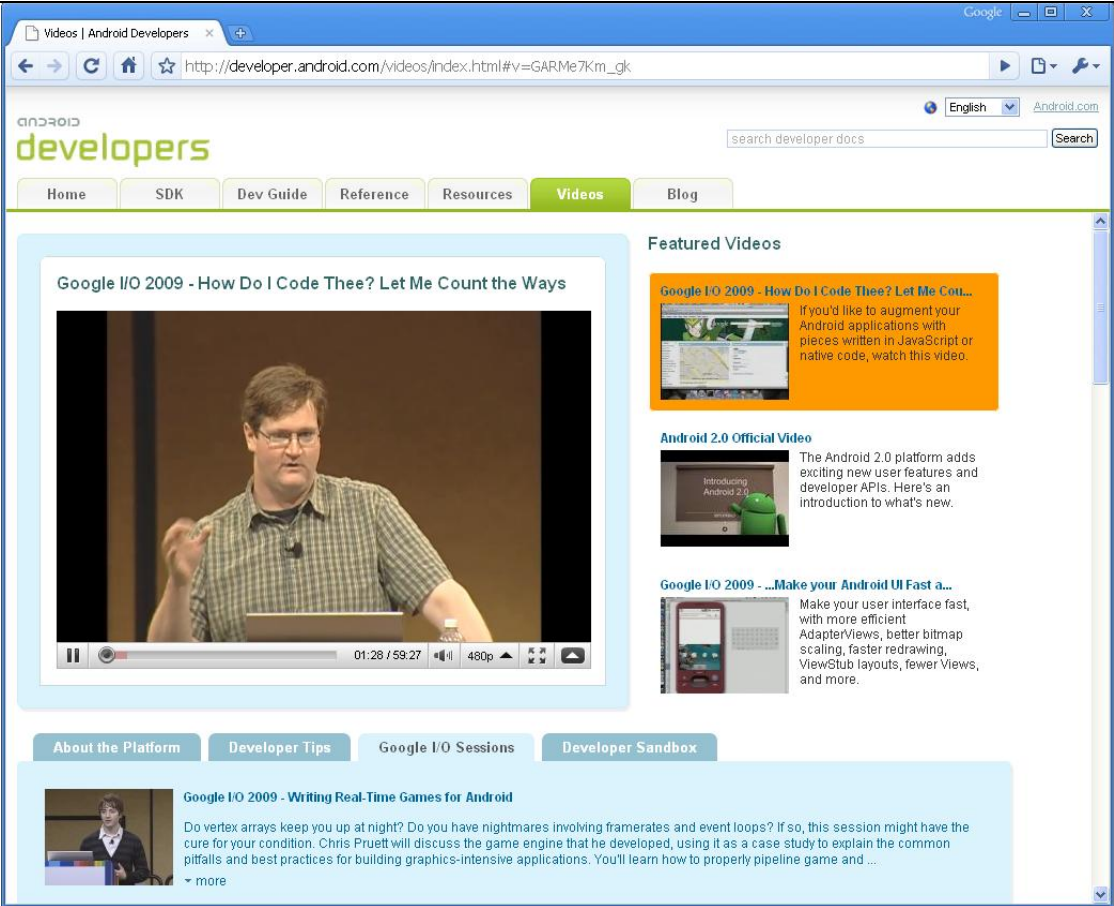
¹ Such as: Archose5, Barnes & Noble Nook, Bluelans Communication Sciphone N19, General Mobile DSTL1 Imaginary, HKC Pearl, HKC Imobile v413, HTC Dream, T-Mobile G1, HTC Magic, HTC Sapphire, T-Mobile myTouch 3G, GW620 Eve, Motorola Droid, Motorola Calgary, Motorola CLIQ, Qigi i6, Samsung Behold II, Samsung I7500, Samsung Moment, Samsung I5700, SciPhone N19, and SciPhone N21.

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		<div data-bbox="604 256 1850 1291" data-label="Image"> </div> <p data-bbox="604 1307 2009 1388">Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_goo.html (c. 1:53. "National Geographic is getting a lot of their monetization using Flash. They're using Flash for</p>


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		<p>their navigation. Towards the center here there is a great graphic that's showing you different pieces of content and it is sort of scrolling through them giving you access to those pieces of content so that you can navigate more efficiently. You get a great little bit of interaction inside the site there.") (c. 2:51. "A lot of the way that people consume information and find out what it is that they want to read, view, and interact with on the web is delivered using Flash. So that's why the partnership that we have with Qualcomm, HTC, and Google to deliver a great experience with Flash Player 10.1 on the Nexus One is so important. Taking advantage of . . . the flexibility of the Android operating system.")</p>

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		 <p>The screenshot shows a web browser window displaying a blog post from the Adobe Flash Platform team. The page title is "Flash Player 10.1 coming to Motorola Droid". The post is dated January 6, 2010, and is written by Adrian Ludwig. The main text of the post states: "It's been a big week for us here on the Flash Platform Team, with Flash Player 10.1 being shown publicly on a number of Android devices for the first time. Earlier today Motorola announced that we've been working with them on delivering Flash Player 10.1 for the Motorola DROID. Below is a quick video showing some great content that you'll be able to access on the Droid, including the BBC, New York Times, and even some really cool animation done by the folks at AngryAlien.com". Below the text is a video player showing a Motorola Droid displaying a video of Barack Obama speaking. The video player has a progress bar at 01:43 / 03:35 and the Adobe TV logo. To the right of the main content are sections for "STAY UPDATED" with links to RSS, Twitter, Facebook, and Newsflash, and an "EVENT CALENDAR" listing various conferences like OOP 2010 and Macworld.</p> <p>Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_mot.html (c.1:43. "So they're streaming that video. They're doing detection on the device and that's why you see it's a little bit grainy because they're delivering it optimized for the size of this particular device.")</p>

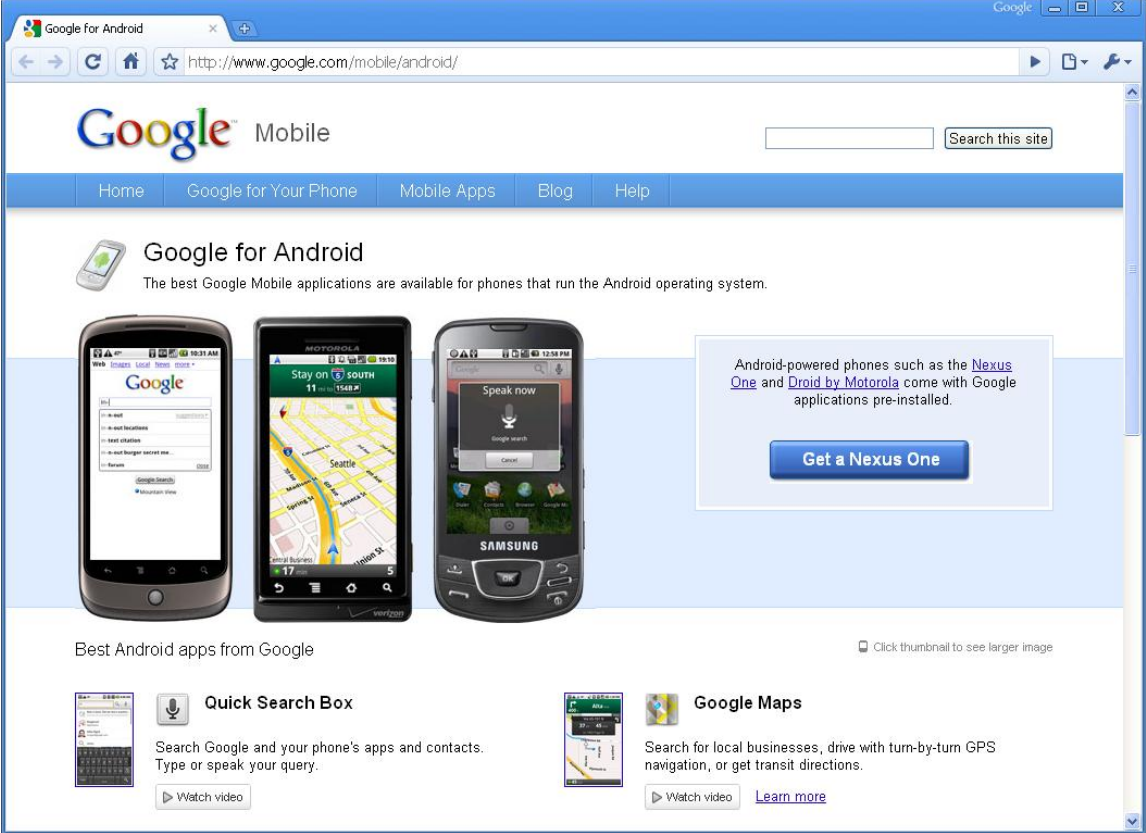
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		 <p>The screenshot shows a web browser window displaying the 'Welcome' page of the Android Open Source Project. The page features a navigation sidebar on the left with sections: 'Work with the code' (containing links for Get source, Report bugs, Contribute, Code reviews, Patch history, Known issues, Mailing lists, and Documentation), 'About the project' (containing links for Project layout, Release features, Roadmap, Project roles, and Licenses), 'Develop applications' (with a paragraph about developing for Android and a link to the developer site), and 'About Android' (with a link to android.com). The main content area includes a 'Welcome' heading, the Android logo, a paragraph describing the platform, and a video player titled 'Introduction to the Android Open Source Project' showing a man speaking. A 'Recent posts' section is also visible.</p> <p>Source: http://source.android.com/. (c. 2:50 “And of course the platform really wouldn’t be complete without some applications, and so we’ve built them. We’ve included a web browser, email client, instant messaging, a camera for the phone, a dialer, contacts, and the list goes on.”)</p>

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		 <p>The screenshot shows the Android Developers website's video section. The main video player is titled "Google I/O 2009 - How Do I Code Thee? Let Me Count the Ways" and features a man speaking. To the right, under "Featured Videos", there are three smaller video thumbnails with descriptions: "Google I/O 2009 - How Do I Code Thee? Let Me Cou...", "Android 2.0 Official Video" (describing new user features and APIs), and "Google I/O 2009 - ...Make your Android UI Fast a..." (describing performance optimizations). Below the main video player are navigation tabs for "About the Platform", "Developer Tips", "Google I/O Sessions", and "Developer Sandbox". At the bottom, there is a section for "Google I/O 2009 - Writing Real-Time Games for Android" with a brief description and a "more" link.</p> <p>Source: http://developer.android.com/videos/index.html#v=GARMe7Km_gk.</p>

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		 <p>The screenshot shows the Android Developers website. The main content area features a video player titled "Making Games on Android" with the following text:</p> <p>Google I/O 2009 - Writing Real-Time Games for Android</p> <p>Making Games on Android</p> <ul style="list-style-type: none"> • Writing games is awesome, and Android is awesome, so writing games on Android must be awesome². • This theory required testing. So I made a game. Many lessons learned. • Topics to cover today: <ul style="list-style-type: none"> – Why games? Why Android? I mean, besides awesome². – Game engine architecture. – Writing Java code that is fast. <small>For serious.</small> – Drawing stuff on the screen efficiently. – Tips, tricks, and pitfalls. <p>Below the video player are navigation tabs: "About the Platform", "Developer Tips", "Google I/O Sessions", and "Developer Sandbox". To the right, there is a "Featured Videos" section with three items:</p> <ul style="list-style-type: none"> Google I/O 2009 - How Do I Code Thee? Let Me Coo...: If you'd like to augment your Android applications with pieces written in JavaScript or native code, watch this video. Android 2.0 Official Video: The Android 2.0 platform adds exciting new user features and developer APIs. Here's an introduction to what's new. Google I/O 2009 - ...Make your Android UI Fast a...: Make your user interface fast, with more efficient AdapterViews, better bitmap scaling, faster redrawing, ViewStub layouts, fewer Views, and more. <p>Source: http://developer.android.com/videos/index.html#v=U4Bk5rmlpic</p>

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		 <p>Source: HTC Hero: The first Android device with Flash</p>

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		<p data-bbox="604 261 1430 289">http://www.adobe.com/devnet/devices/articles/htchero.html</p> <p data-bbox="604 358 1997 581">Citation 1pre(7): Adobe Flash Browser Plug-in for Android Announced, http://jkontherun.com/2009/06/29/adobe-flash-browser-plug-in-for-android-announced/. "Bsquare is a software developer for the embedded device community, and it has announced the release of an Adobe Flash browser plug-in for the Android platform running on ARM-based devices. The Flash plug-in requires Android 1.5 (Cupcake) or higher."</p> <p data-bbox="604 651 1997 971">Citation 1pre(8): Adobe and HTC Bring Flash Platform to Android, http://www.adobe.com/aboutadobe/pressroom/pressreleases/200906/062409AdobeandHTCBringFlashPlatformtoAndroid.html. "SAN JOSE, Calif. and LONDON — June 24, 2009 — Adobe Systems Incorporated (Nasdaq:ADBE) and HTC, a global designer of mobile phones, today announced that the new HTC Hero is the first Android phone to ship with support for Adobe® Flash® Platform technology. The new phone delivers a more complete Web browsing experience and provides access to a broad variety of Flash technology based content available on the Web today."</p>


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		 <p>The screenshot shows the Google for Android website. At the top, there's a navigation bar with links for Home, Google for Your Phone, Mobile Apps, Blog, and Help. Below this, the main heading is "Google for Android" with a subtext: "The best Google Mobile applications are available for phones that run the Android operating system." Three smartphones are displayed: a Nexus One showing the Google search interface, a Motorola Droid showing Google Maps, and a Samsung phone showing the "Speak now" voice search feature. A call-to-action button says "Get a Nexus One". Below the phones, there are sections for "Best Android apps from Google", including "Quick Search Box" and "Google Maps".</p> <p>Source: http://www.google.com/mobile/android/</p>
1a	providing at least one client workstation and one network server	Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations

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	<p>coupled to said network environment, wherein said network environment is a distributed hypermedia environment;</p>	<p>in the distributed hypermedia network. Servers format the communications so that the client workstation receives, from the network server over the network environment, at least one file containing information to enable a browser application to display at least a portion of a distributed hypermedia document within a browser-controlled window. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

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		<p>their navigation. Towards the center here there is a great graphic that's showing you different pieces of content and it is sort of scrolling through them giving you access to those pieces of content so that you can navigate more efficiently. You get a great little bit of interaction inside the site there.") (c. 2:51. "A lot of the way that people consume information and find out what it is that they want to read, view, and interact with on the web is delivered using Flash. So that's why the partnership that we have with Qualcomm, HTC, and Google to deliver a great experience with Flash Player 10.1 on the Nexus One is so important. Taking advantage of . . . the flexibility of the Android operating system.")</p>


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		 <p>The screenshot shows a web browser window displaying an article on the Adobe Developer Connection website. The article title is "HTC Hero: The first Android device with Flash". The text describes how HTC Hero provides a more complete web browsing experience by supporting Adobe Flash technology. A video player is embedded in the article, showing a hand interacting with a smartphone displaying a travel application interface with a map and destination options. The video's running time is 3:17.</p>

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		<p>Source: TC Hero: The first Android device with Flash http://www.adobe.com/devnet/devices/articles/htchero.html (c. 1:10 "It is loading up right now, it takes just a second. The Flash loads up directly into the page, like you see here. Or I can do the same thing I did on the last page which is double-click and it will zoom-in and scale it.") (c. 1:42 "One of the things that's really nice about the way they've built their website is that for the most part it's HTML, it's very very easy to use. But there are pieces of content on here which aren't HTML, they built them in Flash to provide some interactivity. . . this is a great example of how people have integrated Flash directly into experiences that for the most part are HTML-based experiences but Flash is a critical part for the usability of the application.")</p> <p>Citation 1a(4): Google Projects for Android, http://code.google.com/android/. "The Android SDK provides the tools and APIs necessary to begin developing applications that run on Android-powered devices. This site provides information about Google projects based on the Android platform, such as external libraries that extend the Android platform, Android applications, hosted services and APIs, the Android Developer Contest, and more. Everything on this site is provided by Google for the benefit of Android developers"</p> <p>Citation 1a(5): Ustream Broadcasts Interactive Video on Android, http://lifehacker.com/5362568/ustream-broadcasts-interactive-video-on-android. "Android: Ustream brings its streaming video service to the Android platform with a new app, allowing shooters to stream feeds instantly over 3G or Wi-Fi, save them for later web sharing, and even chat with video watchers in real time. Ustream isn't the first live video streaming app for Android sets, as the previously mentioned Qik app hit the Android market a few months back."</p>

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		<p>Citation 1a(6): Bsquare Corporation Announces Flash Platform for Android 1.5, http://www.blog.droidweb.com/?p=767. "Bsquare Corporation announced today that it has recently developed Adobe Flash Platform technologies in the form of a browser plugin for ARM-based mobile devices running Android 1.5. This will of course allow users to enjoy a fuller and richer media experience with the pleasures of Flash operating on their mobile devices."</p> <p>Citation 1a(7): Adobe and HTC Bring Flash Platform to Android, http://www.adobe.com/aboutadobe/pressroom/pressreleases/200906/062409AdobeandHTCBringFlashPlatformtoAndroid.html. "SAN JOSE, Calif. and LONDON — June 24, 2009 — Adobe Systems Incorporated (Nasdaq:ADBE) and HTC, a global designer of mobile phones, today announced that the new HTC Hero is the first Android phone to ship with support for Adobe® Flash® Platform technology. The new phone delivers a more complete Web browsing experience and provides access to a broad variety of Flash technology based content available on the Web today."</p> <p>Citation 1a(8): Flash Player 10.1 Features and Enhancements, http://labs.adobe.com/technologies/flashplayer10/features.html. "Flash Player 10.1 adds support for a broad range of mobile devices, including smartphones, netbooks and other Internet-connected devices, allowing your content to reach your customers wherever they are. Target mobile operating systems include: Android 2.0 (Éclair), Microsoft Windows Mobile 6.5, Palm webOS, and Symbian S60 V5 * **. This release also supports Windows 7 and Mac OS X 10.6 ("Snow Leopard") desktop operating systems."</p>
1b	executing, at said client workstation,	Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google

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	<p>a browser application, that parses a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and for responding to predetermined text formats to initiate processing specified by said text formats;</p>	<p>Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the browser parses a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and for responding to predetermined text formats to initiate processing specified by said text formats. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

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		their navigation. Towards the center here there is a great graphic that's showing you different pieces of content and it is sort of scrolling through them giving you access to those pieces of content so that you can navigate more efficiently. You get a great little bit of interaction inside the site there.”)

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1c	utilizing said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation,	Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the browser displays, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.

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		 <p>Source: TC Hero: The first Android device with Flash http://www.adobe.com/devnet/devices/articles/htchero.html (c. 1:10 "It is loading up right now, it</p>


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		<p>takes just a second. The Flash loads up directly into the page, like you see here. Or I can do the same thing I did on the last page which is double-click and it will zoom-in and scale it.”) (c. 1:42 “One of the things that’s really nice about the way they’ve built their website is that for the most part it’s HTML, it’s very very easy to use. But there are pieces of content on here which aren’t HTML, they built them in Flash to provide some interactivity. . . this is a great example of how people have integrated Flash directly into experiences that for the most part are HTML-based experiences but Flash is a critical part for the usability of the application.”)</p>

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		their navigation. Towards the center here there is a great graphic that's showing you different pieces of content and it is sort of scrolling through them giving you access to those pieces of content so that you can navigate more efficiently. You get a great little bit of interaction inside the site there.”)

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		 <p>The screenshot shows a web browser window displaying a blog post from the Adobe Flash Platform team. The page title is "Flash Player 10.1 coming to Motorola Droid". The post is dated January 6, 2010, at 6:02 PM. The text of the post states: "It's been a big week for us here on the Flash Platform Team, with Flash Player 10.1 being shown publicly on a number of Android devices for the first time. Earlier today Motorola announced that we've been working with them on delivering Flash Player 10.1 for the Motorola DROID. Below is a quick video showing some great content that you'll be able to access on the Droid, including the BBC, New York Times, and even some really cool animation done by the folks at AngryAlien.com". Below the text is a video player showing a Motorola Droid displaying a video of Barack Obama. The video player has a progress bar at 01:43 / 03:35. To the right of the main content are sections for "STAY UPDATED" with links to RSS, Twitter, Facebook, and Newsflash, and an "EVENT CALENDAR" listing various events like "OOP 2010 conference" and "Macworld session". At the bottom right is a "MAX" logo with the tagline "CONNECT. DISCOVER. INSPIRE." and event details for October 4-7 in Los Angeles, CA.</p> <p>Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_mot.html (c.1:43. "So they're streaming that video. They're doing detection on the device and that's why you see it's a little bit grainy because they're delivering it optimized for the size of this particular device.")</p>

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1d	<p>wherein said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document,</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

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1e	<p>wherein said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document,</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

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		 <p>Source: TC Hero: The first Android device with Flash</p>


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		<p>http://www.adobe.com/devnet/devices/articles/htchero.html (c. 1:10 "It is loading up right now, it takes just a second. The Flash loads up directly into the page, like you see here. Or I can do the same thing I did on the last page which is double-click and it will zoom-in and scale it.") (c. 1:42 "One of the things that's really nice about the way they've built their website is that for the most part it's HTML, it's very very easy to use. But there are pieces of content on here which aren't HTML, they built them in Flash to provide some interactivity. . . this is a great example of how people have integrated Flash directly into experiences that for the most part are HTML-based experiences but Flash is a critical part for the usability of the application.")</p>

Claim	Claim Language	Evidence
		<div data-bbox="604 256 1850 1291" data-label="Image"> </div> <p data-bbox="604 1307 2009 1388">Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_goo.html (c. 1:53. "National Geographic is getting a lot of their monetization using Flash. They're using Flash for</p>


Claim	Claim Language	Evidence
		<p>their navigation. Towards the center here there is a great graphic that's showing you different pieces of content and it is sort of scrolling through them giving you access to those pieces of content so that you can navigate more efficiently. You get a great little bit of interaction inside the site there.") (c. 2:51. "A lot of the way that people consume information and find out what it is that they want to read, view, and interact with on the web is delivered using Flash. So that's why the partnership that we have with Qualcomm, HTC, and Google to deliver a great experience with Flash Player 10.1 on the Nexus One is so important. Taking advantage of . . . the flexibility of the Android operating system.")</p>

Claim	Claim Language	Evidence
		 <p>The screenshot shows a web browser window displaying a blog post from the Adobe Flash Platform team. The page title is "Flash Player 10.1 coming to Motorola Droid". The post is dated January 6, 2010, at 6:02 PM. The text of the post states: "It's been a big week for us here on the Flash Platform Team, with Flash Player 10.1 being shown publicly on a number of Android devices for the first time. Earlier today Motorola announced that we've been working with them on delivering Flash Player 10.1 for the Motorola DROID. Below is a quick video showing some great content that you'll be able to access on the Droid, including the BBC, New York Times, and even some really cool animation done by the folks at AngryAlien.com". Below the text is a video player showing a Motorola Droid displaying a video of Barack Obama speaking. The video player has a progress bar at 01:43 / 03:35. To the right of the main content are sections for "STAY UPDATED" with links to RSS, Twitter, Facebook, and Newsflash, and an "EVENT CALENDAR" listing various conferences and sessions.</p> <p>Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_mot.html (c.1:43. "So they're streaming that video. They're doing detection on the device and that's why you see it's a little bit grainy because they're delivering it optimized for the size of this particular device.")</p>

Claim	Claim Language	Evidence
1f	<p>and wherein said embed text format is parsed by said browser to automatically invoke said executable application to execute on said client workstation in order to display said object</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that when said embed text format is parsed by said browser it automatically invokes said executable application to execute on said client workstation in order to display said object. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

Claim	Claim Language	Evidence
		 <p>The screenshot shows a web browser window displaying an article on the Adobe Developer Connection website. The article title is "HTC Hero: The first Android device with Flash". The text describes how HTC Hero provides a more complete web browsing experience with Adobe Flash technology. A video player is embedded in the article, showing a hand using an HTC Hero smartphone to interact with a travel application titled "Find Your Perfect Trip". The video player shows a progress bar and a running time of 3:17. The article also features the Adobe logo, a "Comments (32)" section with "6 Ratings", and metadata including "Created: 24 June 2009", "User Level: All", and "Products: Flex, Flash".</p> <p>Source: TC Hero: The first Android device with Flash</p>


Claim	Claim Language	Evidence
		<p>http://www.adobe.com/devnet/devices/articles/htchero.html (c. 1:10 "It is loading up right now, it takes just a second. The Flash loads up directly into the page, like you see here. Or I can do the same thing I did on the last page which is double-click and it will zoom-in and scale it.") (c. 1:42 "One of the things that's really nice about the way they've built their website is that for the most part it's HTML, it's very very easy to use. But there are pieces of content on here which aren't HTML, they built them in Flash to provide some interactivity. . . this is a great example of how people have integrated Flash directly into experiences that for the most part are HTML-based experiences but Flash is a critical part for the usability of the application.")</p>

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Claim	Claim Language	Evidence
		<p>their navigation. Towards the center here there is a great graphic that's showing you different pieces of content and it is sort of scrolling through them giving you access to those pieces of content so that you can navigate more efficiently. You get a great little bit of interaction inside the site there.") (c. 2:51. "A lot of the way that people consume information and find out what it is that they want to read, view, and interact with on the web is delivered using Flash. So that's why the partnership that we have with Qualcomm, HTC, and Google to deliver a great experience with Flash Player 10.1 on the Nexus One is so important. Taking advantage of . . . the flexibility of the Android operating system.")</p>

Claim	Claim Language	Evidence
		 <p>Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_mot.html (c. 1:43. "So they're streaming that video. They're doing detection on the device and that's why you see it's a little bit grainy because they're delivering it optimized for the size of this particular device.")</p>

Claim	Claim Language	Evidence
1g	and enable an end-user to directly interact with said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.	Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that an end-user is enabled to directly interact with said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.

Claim	Claim Language	Evidence
		 <p>Source: TC Hero: The first Android device with Flash</p>

Claim	Claim Language	Evidence
		<p>http://www.adobe.com/devnet/devices/articles/htchero.html (c. 1:10 "It is loading up right now, it takes just a second. The Flash loads up directly into the page, like you see here. Or I can do the same thing I did on the last page which is double-click and it will zoom-in and scale it.") (c. 1:42 "One of the things that's really nice about the way they've built their website is that for the most part it's HTML, it's very very easy to use. But there are pieces of content on here which aren't HTML, they built them in Flash to provide some interactivity. . . this is a great example of how people have integrated Flash directly into experiences that for the most part are HTML-based experiences but Flash is a critical part for the usability of the application.")</p>

Claim	Claim Language	Evidence
		<div data-bbox="604 256 1850 1291" data-label="Image"> <p>The screenshot shows a web browser window with the URL http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_goo.html. The page title is "Flash Player 10.1 coming to Google Nexus One". The author is Adrian Ludwig, and the post is dated January 5, 2010, at 1:44 PM. The main text describes the Open Screen Project and the inclusion of Flash Player 10.1 on the Nexus One. A video player is embedded, showing a game on a Nexus One phone. The video player has a progress bar at 2:00 / 3:41 and a resolution of 360p. The sidebar contains social media links for RSS, Twitter, Facebook, and Newsflash, as well as an event calendar for February 2010.</p> </div> <p data-bbox="604 1307 2007 1388">Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_goo.html (c. 1:23, showing a game played on miniclip.com "A lot of interactivity going on here as these guys are</p>

Claim	Claim Language	Evidence
		<p>appearing very quickly.”) (c. 2:51. “A lot of the way that people consume information and find out what it is that they want to read, view, and interact with on the web is delivered using Flash. So that’s why the partnership that we have with Qualcomm, HTC, and Google to deliver a great experience with Flash Player 10.1 on the Nexus One is so important. Taking advantage of . . . the flexibility of the Android operating system.”)</p>

Claim	Claim Language	Evidence
		 <p>Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_mot.html (c. 1:43. "So they're streaming that video. They're doing detection on the device and that's why you see it's a little bit grainy because they're delivering it optimized for the size of this particular device.")</p>

Claim	Claim Language	Evidence
2pre	The method of claim 1, wherein said executable application is a controllable application and further comprising the step of:	Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 1, said executable application is a controllable application and further comprises the following steps. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.

Claim	Claim Language	Evidence
		 <p>Source: TC Hero: The first Android device with Flash</p>

Claim	Claim Language	Evidence
		<p>http://www.adobe.com/devnet/devices/articles/htchero.html (c. 1:10 "It is loading up right now, it takes just a second. The Flash loads up directly into the page, like you see here. Or I can do the same thing I did on the last page which is double-click and it will zoom-in and scale it.") (c. 1:42 "One of the things that's really nice about the way they've built their website is that for the most part it's HTML, it's very very easy to use. But there are pieces of content on here which aren't HTML, they built them in Flash to provide some interactivity. . . this is a great example of how people have integrated Flash directly into experiences that for the most part are HTML-based experiences but Flash is a critical part for the usability of the application.")</p>

Claim	Claim Language	Evidence
		<div data-bbox="604 256 1850 1291" data-label="Image"> </div> <p data-bbox="604 1307 2009 1388">Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_goo.html (c. 1:53. "National Geographic is getting a lot of their monetization using Flash. They're using Flash for</p>

Claim	Claim Language	Evidence
		<p>their navigation. Towards the center here there is a great graphic that's showing you different pieces of content and it is sort of scrolling through them giving you access to those pieces of content so that you can navigate more efficiently. You get a great little bit of interaction inside the site there.") (c. 1:23, showing a game played on miniclip.com "A lot of interactivity going on here as these guys are appearing very quickly.")</p>

Claim	Claim Language	Evidence
		 <p>Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_mot.html (c. 1:43. "So they're streaming that video. They're doing detection on the device and that's why you see it's a little bit grainy because they're delivering it optimized for the size of this particular device.")</p>

Claim	Claim Language	Evidence
2a	interactively controlling said controllable application on said client workstation via inter-process communications between said browser and said controllable application.	Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that there is interactive control of said controllable application on said client workstation via inter-process communications between said browser and said controllable application. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.

Claim	Claim Language	Evidence
		 <p>Source: TC Hero: The first Android device with Flash</p>

Claim	Claim Language	Evidence
		<p>http://www.adobe.com/devnet/devices/articles/htchero.html (c. 1:10 "It is loading up right now, it takes just a second. The Flash loads up directly into the page, like you see here. Or I can do the same thing I did on the last page which is double-click and it will zoom-in and scale it.") (c. 1:42 "One of the things that's really nice about the way they've built their website is that for the most part it's HTML, it's very very easy to use. But there are pieces of content on here which aren't HTML, they built them in Flash to provide some interactivity. . . this is a great example of how people have integrated Flash directly into experiences that for the most part are HTML-based experiences but Flash is a critical part for the usability of the application.")</p>

Claim	Claim Language	Evidence
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Claim	Claim Language	Evidence
		<p>their navigation. Towards the center here there is a great graphic that's showing you different pieces of content and it is sort of scrolling through them giving you access to those pieces of content so that you can navigate more efficiently. You get a great little bit of interaction inside the site there.") (c. 1:23, showing a game played on miniclip.com "A lot of interactivity going on here as these guys are appearing very quickly.")</p>

Claim	Claim Language	Evidence
		 <p>The screenshot shows a web browser window displaying a blog post from the Adobe Flash Platform team. The page title is "Flash Player 10.1 coming to Motorola Droid". The post is dated January 6, 2010, and is written by Adrian Ludwig. The main text of the post states: "It's been a big week for us here on the Flash Platform Team, with Flash Player 10.1 being shown publicly on a number of Android devices for the first time. Earlier today Motorola announced that we've been working with them on delivering Flash Player 10.1 for the Motorola DROID. Below is a quick video showing some great content that you'll be able to access on the Droid, including the BBC, New York Times, and even some really cool animation done by the folks at AngryAlien.com". Below the text is a video player showing a Motorola Droid displaying a news broadcast of Barack Obama. The video player has a progress bar at 01:43 / 03:35. To the right of the main content is a sidebar with sections for "STAY UPDATED" (including RSS feed, Twitter, Facebook, and Newsflash subscriptions) and an "EVENT CALENDAR" listing various conferences like "OOP 2010 conference" and "Macworld session". At the bottom right of the sidebar is an advertisement for "MAX" (Connect, Discover, Inspire) in Los Angeles, CA.</p> <p>Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_mot.html (c. 1:43. "So they're streaming that video. They're doing detection on the device and that's why you see it's a little bit grainy because they're delivering it optimized for the size of this particular device.")</p>

Claim	Claim Language	Evidence
3	<p>The method of claim 2, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 2, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim elements 1g and 2a supra which is expressly incorporated herein.</i></p>
4pre	<p>A method for running an application program in a computer network environment, comprising:</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers and comprises a method for running an application program in a computer network environment, comprising the following steps. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an</p>

Claim	Claim Language	Evidence
		<p>infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 1pre supra which is expressly incorporated herein.</i></p>
4a	<p>providing at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment;</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 1a supra which is expressly incorporated herein.</i></p>
4b	<p>executing, at said client workstation,</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google</p>

Claim	Claim Language	Evidence
	<p>a browser application, that parses a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and for responding to predetermined text formats to initiate processing specified by said text formats;</p>	<p>Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the client workstation executes a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document for responding to predetermined text formats to initiate processing specified by said text formats. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 1b supra which is expressly incorporated herein.</i></p>
4c	<p>utilizing said browser to display,</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google</p>

Claim	Claim Language	Evidence
	<p>on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation,</p>	<p>Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the client workstation executes a browser application to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 1c supra which is expressly incorporated herein.</i></p>
<p>4d</p>	<p>wherein said first distributed hypermedia document includes an embed text format, located at a first location in said</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external</p>

Claim	Claim Language	Evidence
	<p>first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document,</p>	<p>to the first distributed hypermedia document. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 1d supra which is expressly incorporated herein.</i></p>
<p>4e</p>	<p>wherein said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

Claim	Claim Language	Evidence
	distributed hypermedia document,	<i>See the evidence and information cited for the claim element 1e supra which is expressly incorporated herein.</i>
4f	and wherein said embed text format is parsed by said browser to automatically invoke said executable application to execute on said client workstation in order to display said object	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that when said embed text format is parsed by said browser, said executable application is automatically invoked to execute on said client workstation in order to display said object. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 1f supra which is expressly incorporated herein.</i></p>
4g	and enable	Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola

Claim	Claim Language	Evidence
	<p>interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.</p>	<p>Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that interactive processing of said object is enabled within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 1g supra which is expressly incorporated herein.</i></p>
<p>4h</p>	<p>wherein said executable application is a controllable application and further comprising the step of:</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers where said executable application is a controllable application and further comprises the following steps. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

Claim	Claim Language	Evidence
		<p><i>See the evidence and information cited for the claim element 2pre supra which is expressly incorporated herein.</i></p>
4i	<p>interactively controlling said controllable application on said client workstation via inter-process communications between said browser and said controllable application;</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that interactive controlling of said controllable application on said client workstation occurs via inter-process communications between said browser and said controllable application. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 2a supra which is expressly incorporated herein.</i></p>
4j	<p>wherein the communications to interactively control said controllable application continue to be exchanged</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that communications to interactively control said controllable application continue to be exchanged between the controllable</p>

Claim	Claim Language	Evidence
	<p>between the controllable application and the browser even after the controllable application program has been launched; and</p>	<p>application and the browser even after the controllable application program has been launched. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim elements 1g and 2a supra which are expressly incorporated herein.</i></p>
<p>4k</p>	<p>wherein additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following substeps:</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following sub-steps identified below. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

Claim	Claim Language	Evidence
		 <p>Source: TC Hero: The first Android device with Flash http://www.adobe.com/devnet/devices/articles/htchero.html (c. 1:10 "It is loading up right now, it takes just a second. The Flash loads up directly into the page, like you see here. Or I can do the same</p>


Claim	Claim Language	Evidence
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		<p>their navigation. Towards the center here there is a great graphic that's showing you different pieces of content and it is sort of scrolling through them giving you access to those pieces of content so that you can navigate more efficiently. You get a great little bit of interaction inside the site there.") (c. 1:23, showing a game played on miniclip.com "A lot of interactivity going on here as these guys are appearing very quickly.")</p>

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Claim	Claim Language	Evidence
41	issuing, from the client workstation, one or more commands to the network server;	Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the client workstation is caused to issue one or more commands to the network server. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.

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Claim	Claim Language	Evidence
4m	executing, on the network server, one or more instructions in response to said commands;	Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the network server executes one or more instructions in response to said commands. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.

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Claim	Claim Language	Evidence
4n	<p>sending information from said network server to said client workstation in response to said executed instructions;</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that information is sent from said network server to said client workstation in response to said executed instructions. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

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Claim	Claim Language	Evidence
4o	and processing said information at the client workstation to interactively control said controllable application.	Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the client workstation processes said information at the client workstation to interactively control said controllable application. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.

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Claim	Claim Language	Evidence
5pre	A method for running an application program in a computer network environment, comprising:	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers and comprises a method for running an application program in a computer network environment, comprising the following elements. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for claim element 1pre supra which is expressly incorporated herein.</i></p>
5a	providing at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for claim element 1a supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence
	hypermedia environment;	
5b	executing, at said client workstation, a browser application, that parses a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and for responding to predetermined text formats to initiate processing specified by said text formats;	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the browser parses a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and for responding to predetermined text formats to initiate processing specified by said text formats. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence
5c	utilizing said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation,	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the browser displays, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>
5d	wherein said first distributed hypermedia document includes	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations</p>

Claim	Claim Language	Evidence
	<p>an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document,</p>	<p>in the distributed hypermedia network. Servers format the communications so that the said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i></p>
<p>5e</p>	<p>wherein said object has type information associated with it utilized by said browser to identify and locate an executable</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and</p>

Claim	Claim Language	Evidence
	application external to the first distributed hypermedia document,	<p>causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>
5f	and wherein said embed text format is parsed by said browser to automatically invoke said executable application to execute on said client workstation in order to display said object	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that when said embed text format is parsed by said browser, it automatically invokes said executable application to execute on said client workstation in order to display said object. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>
5g	and enable interactive	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google</p>

Claim	Claim Language	Evidence
	<p>processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.</p>	<p>Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that interactive processing of said object is enabled within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for claim element 1g supra which is expressly incorporated herein.</i></p>
<p>5h</p>	<p>wherein said executable application is a controllable application and further comprising the step of:</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network and format the communications so that said executable application is a controllable application further comprising the following steps. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for claim element 2pre supra which is expressly incorporated</i></p>


Claim	Claim Language	Evidence
		<i>herein.</i>
5i	interactively controlling said controllable application on said client workstation via inter-process communications between said browser and said controllable application;	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network and format the communications so that interactive controlling of said controllable application on said client workstation occurs via inter-process communications between said browser and said controllable application. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for claim element 2a supra which is expressly incorporated herein.</i></p>
5j	wherein the communications to interactively control said controllable application continue to be exchanged	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network and format the communications so that communications to interactively control said controllable application continue to be exchanged between the controllable</p>



Claim	Claim Language	Evidence
	<p>between the controllable application and the browser even after the controllable application program has been launched;</p>	<p>application and the browser even after the controllable application program has been launched. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim elements 1g and 2a supra which is expressly incorporated herein.</i></p>
<p>5k</p>	<p>wherein additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following substeps:</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following sub-steps identified below. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 4k supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence
5l	issuing, from the client workstation, one or more commands to the network server;	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the client workstation is caused to issue one or more commands to the network server. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 4l supra which is expressly incorporated herein.</i></p>
5m	executing, on the network server, one or more instructions in response to said commands;	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the network server executes one or more instructions in response to said commands. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

Claim	Claim Language	Evidence
		<i>See the evidence and information cited for the claim element 4m supra which is expressly incorporated herein.</i>
5n	sending information from said network server to said client workstation in response to said executed instructions;	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that information is sent from said network server to said client workstation in response to said executed instructions. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 4n supra which is expressly incorporated herein.</i></p>
5o	and processing said information at the client workstation to interactively control said controllable application; and	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the client workstation processes said information at the client workstation to interactively control said controllable application. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

Claim	Claim Language	Evidence
		<p><i>See the evidence and information cited for the claim element 4o supra which is expressly incorporated herein.</i></p>
<p>5p</p>	<p>wherein additional instructions for controlling controllable application on said workstation. said for said reside client</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the additional instructions for controlling said controllable application reside on said client workstation. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

Claim	Claim Language	Evidence
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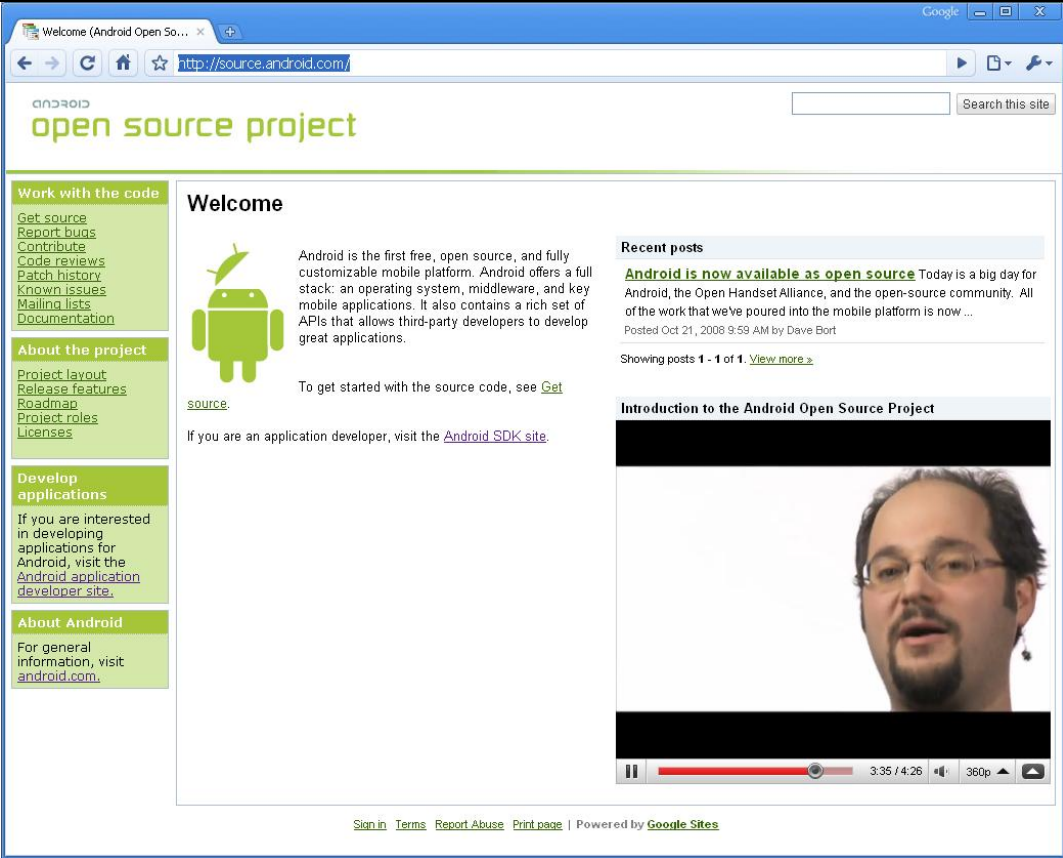
Claim	Claim Language	Evidence
		<p data-bbox="604 261 1428 289">http://www.adobe.com/devnet/devices/articles/htchero.html</p>  <p data-bbox="638 545 1104 570">Flash Player 10.1 coming to Google Nexus One</p> <p data-bbox="638 579 999 597">POSTED BY ADRIAN LUDWIG ON JANUARY 5, 2010 1:44 PM</p> <p data-bbox="638 613 1465 792">Earlier today, Google announced their new Nexus One. As part of the Open Screen Project, we've been working with Google to make sure that the Nexus One will have Flash Player 10. It's got a very powerful 1 GhZ chip made by Qualcomm, so you'll be able to play a ton of games, watch video, and browse other Web content built with Flash. We're still working on the finishing touches so Flash Player 10.1 isn't available publicly yet, but we'll deliver it over the air to existing phones once it's available. In the meantime, I thought you might like to see this video of some examples Flash content running on this great new phone.</p> <p data-bbox="638 816 1157 1235">  </p> <p data-bbox="638 1292 743 1308">COMMENTS</p> <p data-bbox="638 1341 936 1357">January 5, 2010 LARY STUCKER WRITES:</p>

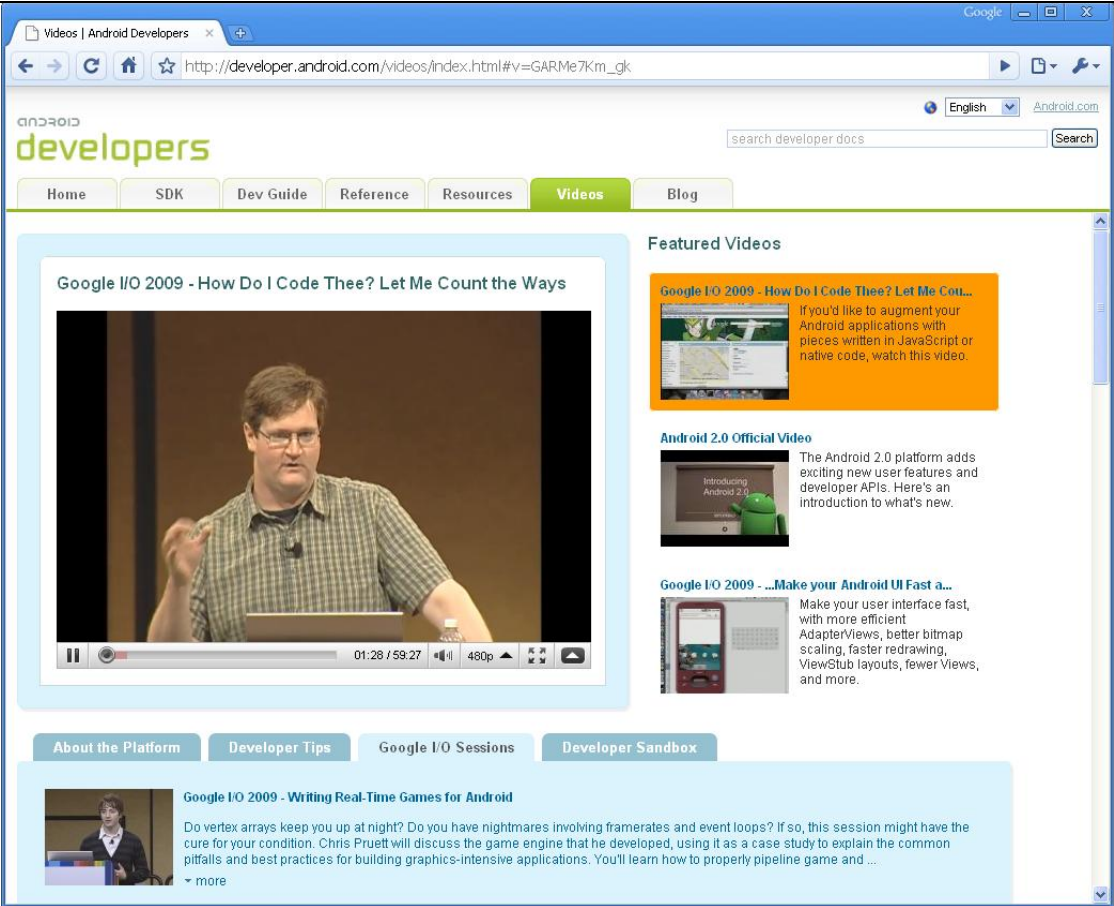
Claim	Claim Language	Evidence
		<p>Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_goo.html (c. 1:53. "National Geographic is getting a lot of their monetization using Flash. They're using Flash for their navigation. Towards the center here there is a great graphic that's showing you different pieces of content and it is sort of scrolling through them giving you access to those pieces of content so that you can navigate more efficiently. You get a great little bit of interaction inside the site there.") (c. 1:23, showing a game played on miniclip.com "A lot of interactivity going on here as these guys are appearing very quickly.")</p>

Claim	Claim Language	Evidence
		 <p>Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_mot.html (c. 1:43. "So they're streaming that video. They're doing detection on the device and that's why you see it's a little bit grainy because they're delivering it optimized for the size of this particular device.")</p>

Claim	Claim Language	Evidence
6pre	A computer program product for use in a system having at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product comprising:	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise computer program products for use in a system having at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product further comprising the elements set forth below.</p> <p><i>See the evidence and information cited for the claim elements 1pre and 1a supra which is expressly incorporated herein.</i></p>
6a	a computer usable medium having computer readable program code physically	The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, said computer program product further comprising the elements set forth below.

Claim	Claim Language	Evidence
	embodied therein, said computer program product further comprising:	Citation 6a(1): Google Projects for Android, http://code.google.com/android/ . "The Android SDK provides the tools and APIs necessary to begin developing applications that run on Android-powered devices. This site provides information about Google projects based on the Android platform, such as external libraries that extend the Android platform, Android applications, hosted services and APIs, the Android Developer Contest, and more. Everything on this site is provided by Google for the benefit of Android developers"

Claim	Claim Language	Evidence
		 <p>The screenshot shows the source.android.com website. The main heading is "open source project". On the left, there are several navigation sections: "Work with the code" (with links like Get source, Report bugs, etc.), "About the project" (with links like Project layout, Release features, etc.), "Develop applications" (with text about developing for Android), and "About Android" (with text about general information). The main content area has a "Welcome" section with the Android logo and text describing the platform as the first free, open source, and fully customizable mobile platform. Below this, it says "To get started with the source code, see Get source." and "If you are an application developer, visit the Android SDK site." To the right, there is a "Recent posts" section with a post titled "Android is now available as open source" dated Oct 21, 2008. Below that is a video player titled "Introduction to the Android Open Source Project" showing a man speaking. At the bottom of the page, there are links for "Sign in", "Terms", "Report Abuse", "Print page", and "Powered by Google Sites".</p> <p>Source: http://source.android.com/. (c. 2:50 "And of course the platform really wouldn't be complete without some applications, and so we've built them. We've included a web browser, email client, instant messaging, a camera for the phone, a dialer, contacts, and the list goes on.")</p>

Claim	Claim Language	Evidence
		 <p>The screenshot shows the 'Videos' page of the Android Developers website. The main content area features a large video player for the session 'Google I/O 2009 - How Do I Code Thee? Let Me Count the Ways'. To the right, a 'Featured Videos' section lists three other videos: 'Google I/O 2009 - How Do I Code Thee? Let Me Cou...', 'Android 2.0 Official Video', and 'Google I/O 2009 - ...Make your Android UI Fast a...'. Below the main video player, there are navigation tabs for 'About the Platform', 'Developer Tips', 'Google I/O Sessions', and 'Developer Sandbox'. A section titled 'Google I/O 2009 - Writing Real-Time Games for Android' is also visible, with a brief description and a 'more' link.</p> <p>Source: http://developer.android.com/videos/index.html#v=GARMe7Km_gk.</p>

Claim	Claim Language	Evidence
		 <p>The screenshot shows the Android Developers website. The main content area features a video player titled "Making Games on Android" with the following text:</p> <p>Google I/O 2009 - Writing Real-Time Games for Android</p> <p>Making Games on Android</p> <ul style="list-style-type: none"> • Writing games is awesome, and Android is awesome, so writing games on Android must be awesome². • This theory required testing. So I made a game. Many lessons learned. • Topics to cover today: <ul style="list-style-type: none"> – Why games? Why Android? I mean, besides awesome². – Game engine architecture. – Writing Java code that is fast. <small>For serious.</small> – Drawing stuff on the screen efficiently. – Tips, tricks, and pitfalls. <p>Below the video player are navigation tabs: "About the Platform", "Developer Tips", "Google I/O Sessions", and "Developer Sandbox".</p> <p>On the right side, there is a "Featured Videos" section with three items:</p> <ul style="list-style-type: none"> Google I/O 2009 - How Do I Code Thee? Let Me Coo...: If you'd like to augment your Android applications with pieces written in JavaScript or native code, watch this video. Android 2.0 Official Video: The Android 2.0 platform adds exciting new user features and developer APIs. Here's an introduction to what's new. Google I/O 2009 - ...Make your Android UI Fast a...: Make your user interface fast, with more efficient AdapterViews, better bitmap scaling, faster redrawing, ViewStub layouts, fewer Views, and more. <p>Source: http://developer.android.com/videos/index.html#v=U4Bk5rmlpic</p>


Claim	Claim Language	Evidence
		<div data-bbox="604 256 1745 1205"> </div> <p data-bbox="604 1224 2009 1404">Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_goo.html (c. 1:53. "National Geographic is getting a lot of their monetization using Flash. They're using Flash for their navigation. Towards the center here there is a great graphic that's showing you different pieces of content and it is sort of scrolling through them giving you access to those pieces of content so that</p>

Claim	Claim Language	Evidence
		<p>you can navigate more efficiently. You get a great little bit of interaction inside the site there.”) (c. 2:51. “A lot of the way that people consume information and find out what it is that they want to read, view, and interact with on the web is delivered using Flash. So that’s why the partnership that we have with Qualcomm, HTC, and Google to deliver a great experience with Flash Player 10.1 on the Nexus One is so important. Taking advantage of . . . the flexibility of the Android operating system.)”</p>

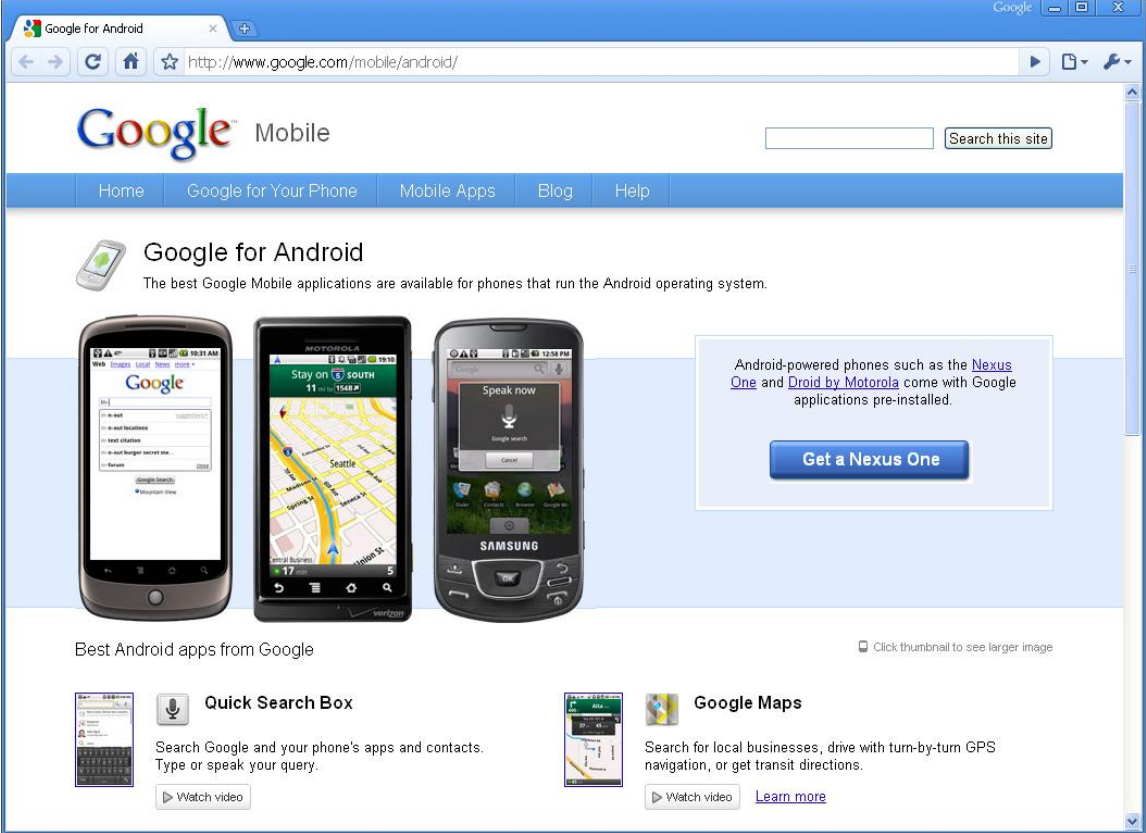
Claim	Claim Language	Evidence
		 <p>Source: http://blogs.adobe.com/flashplatform/2010/01/flash_player_101_coming_to_mot.html (c.1:43. "So they're streaming that video. They're doing detection on the device and that's why you see it's a little bit grainy because they're delivering it optimized for the size of this particular device.")</p> <p>Citation 6a(7): Ustream Broadcasts Interactive Video on Android,</p>

Claim	Claim Language	Evidence
		<p data-bbox="604 261 2001 483">http://lifehacker.com/5362568/ustream-broadcasts-interactive-video-on-android. "Android: Ustream brings its streaming video service to the Android platform with a new app, allowing shooters to stream feeds instantly over 3G or Wi-Fi, save them for later web sharing, and even chat with video watchers in real time. Ustream isn't the first live video streaming app for Android sets, as the previously mentioned Qik app hit the Android market a few months back."</p> <p data-bbox="604 548 2001 771">Citation 6a(8): Adobe Flash Browser Plug-in for Android Announced, http://jkontherun.com/2009/06/29/adobe-flash-browser-plug-in-for-android-announced/. "Bsquare is a software developer for the embedded device community, and it has announced the release of an Adobe Flash browser plug-in for the Android platform running on ARM-based devices. The Flash plug-in requires Android 1.5 (Cupcake) or higher."</p> <p data-bbox="604 836 2001 1058">Citation 6a(9): Bsquare Corporation Announces Flash Platform for Android 1.5, http://www.blog.droidweb.com/?p=767. "Bsquare Corporation announced today that it has recently developed Adobe Flash Platform technologies in the form of a browser plugin for ARM-based mobile devices running Android 1.5. This will of course allow users to enjoy a fuller and richer media experience with the pleasures of Flash operating on their mobile devices."</p> <p data-bbox="604 1123 2001 1347">Citation 6a(10): Adobe's Flash to ship on new Android phone, http://news.cnet.com/8301-1035_3-10272261-94.html. "Adobe Systems announced on Wednesday that its Flash Player will be built into the HTC phone, an important step in the company's efforts to spread Flash to mobile phones. The phone, one of several from HTC to use Google's open-source operating system, is scheduled to ship in Europe starting in July and in Asia and North America later in the year.</p> <p data-bbox="709 1372 2001 1404">However, the initial version won't match Flash Player 10, the current version for PCs, which can</p>

Claim	Claim Language	Evidence
		<p>run programs written with ActionScript 3. Instead, the Android version will handle ActionScript 2 applications written for Flash Player 9 chores, Adobe said. HTC is participating in the Open Screen Project to bring Flash Player 10 to mobile phones through over-the-air updates, though, so Adobe expects fuller Flash support eventually.”</p>

Claim	Claim Language	Evidence
		 <p>Source: TC Hero: The first Android device with Flash http://www.adobe.com/devnet/devices/articles/htchero.html</p>

Claim	Claim Language	Evidence
		<p>Citation 6a(12): Adobe and HTC Bring Flash Platform to Android, http://www.adobe.com/aboutadobe/pressroom/pressreleases/200906/062409AdobeandHTCBringFlashPlatformtoAndroid.html. "SAN JOSE, Calif. and LONDON — June 24, 2009 — Adobe Systems Incorporated (Nasdaq:ADBE) and HTC, a global designer of mobile phones, today announced that the new HTC Hero is the first Android phone to ship with support for Adobe® Flash® Platform technology. The new phone delivers a more complete Web browsing experience and provides access to a broad variety of Flash technology based content available on the Web today."</p> <p>Citation 6a(13): Flash Player 10.1 Features and Enhancements, http://labs.adobe.com/technologies/flashplayer10/features.html. "Flash Player 10.1 adds support for a broad range of mobile devices, including smartphones, netbooks and other Internet-connected devices, allowing your content to reach your customers wherever they are. Target mobile operating systems include: Android 2.0 (Éclair), Microsoft Windows Mobile 6.5, Palm webOS, and Symbian S60 V5 * **. This release also supports Windows 7 and Mac OS X 10.6 ("Snow Leopard") desktop operating systems."</p>

Claim	Claim Language	Evidence
		 <p>Source: http://www.google.com/mobile/android/</p>
6b	computer readable program code for causing said client workstation to	The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to execute a browser application to parse a first distributed

Claim	Claim Language	Evidence
	<p>execute a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and to respond to predetermined text formats to initiate processes specified by said text formats;</p>	<p>hypermedia document to identify text formats included in said distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>
6c	<p>computer readable program code for causing said client workstation to utilize said browser to display, on said client workstation,</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to utilize said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation.</p>

Claim	Claim Language	Evidence
	<p>at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation,</p>	<p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i></p>
<p>6d</p>	<p>wherein said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document.</p>

Claim	Claim Language	Evidence
	document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document,	<i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i>
6e	wherein said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document,	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that said object which has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>
6f	and wherein said	The Google Nexus one and Google Android for mobile (and other) devices comprise one or more

Claim	Claim Language	Evidence
	<p>embed text format is parsed by said browser to automatically invoke said executable application to execute on said client workstation in order to display said object</p>	<p>computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that when said embed text format is parsed by said browser, it automatically invokes said executable application to execute on said client workstation in order to display said object.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>
<p>6g</p>	<p>and enable an end-user to directly interact with said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Each comprises computer readable program code for causing said client workstation to enable interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.</p> <p><i>See the evidence and information cited for claim element 1g supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence
	first browser-controlled window.	
7pre	The computer program product of claim 6, wherein said executable application is a controllable application and further comprising:	<p>The Google Nexus one and Google Android for mobile (and other) devices operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the computer program product of claim 6, wherein said executable application is a controllable application and further comprising the element set forth below.</p> <p><i>See the evidence and information cited for claim element 2 pre supra which is expressly incorporated herein.</i></p>
7a	computer readable program code for causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable application.</p> <p><i>See the evidence and information cited for claim element 2a supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence
	controllable application.	
8	The computer program product of claim 7, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Each comprises the computer program product of claim 7, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.</p> <p><i>See the evidence and information cited for claim elements 1g and 2a supra which is expressly incorporated herein.</i></p>
9pre	A computer program product for use in a system having at least one	The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. Each comprises a computer program product for use in a system having at least one client

Claim	Claim Language	Evidence
	<p>client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product comprising:</p>	<p>workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product comprising the following elements.</p> <p><i>See the evidence and information cited for the claim elements 1pre and 1a supra which is expressly incorporated herein.</i></p>
<p>9a</p>	<p>a computer usable medium having computer readable program code physically embodied therein, said computer program product further comprising:</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, said computer program product further comprising the following elements.</p> <p><i>See the evidence and information cited for the claim element 6a supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence
9b	computer readable program code for causing said client workstation to execute a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and to respond to predetermined text formats to initiate processes specified by said text formats;	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to execute a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and to respond to predetermined text formats to initiate processes specified by said text formats.</p> <p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>
9c	computer readable program code for causing said client	The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied

Claim	Claim Language	Evidence
	workstation to utilize said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation,	therein, causing said client workstation to utilize said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation. <i>See the evidence and information cited for claim element 1c supra which is expressly incorporated herein.</i>
9d	wherein said first distributed hypermedia document includes an embed text	The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations

Claim	Claim Language	Evidence
	<p>format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document,</p>	<p>in the distributed hypermedia network. Servers format the communications so that said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1d supra which is expressly incorporated herein.</i></p>
<p>9e</p>	<p>wherein said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that said object which has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence
	hypermedia document,	
9f	and wherein said embed text format is parsed by said browser to automatically invoke said executable application to execute on said client workstation in order to display said object	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that when said embed text format is parsed by said browser, it automatically invokes said executable application to execute on said client workstation in order to display said object.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>
9g	and enable interactive processing of said object within a display area created at said first location within the portion of said first	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that it enables interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled</p>

Claim	Claim Language	Evidence
	distributed hypermedia document being displayed in said first browser-controlled window;	window. <i>See the evidence and information cited for claim element 1g supra which is expressly incorporated herein.</i>
9h	wherein said executable application is a controllable application and further comprising:	The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers and where said executable application is a controllable application that further comprises the elements set forth below. <i>See the evidence and information cited for claim element 2pre supra which is expressly incorporated herein.</i>
9i	computer readable program code for causing said client workstation to interactively control said controllable application on said client workstation	The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable application. <i>See the evidence and information cited for claim element 2a supra which is expressly incorporated</i>

Claim	Claim Language	Evidence
	via inter-process communications between said browser and said controllable application;	<i>herein.</i>
9j	wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched; and	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.</p> <p><i>See the evidence and information cited for claim elements 1g and 2a supra which is expressly incorporated herein.</i></p>
9k	wherein additional instructions for	The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device,

Claim	Claim Language	Evidence
	controlling said controllable application reside on said network server, wherein said computer readable program code for causing said client workstation to interactively control said controllable application on said client workstation includes:	etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following elements. <i>See the evidence and information cited for claim element 4k supra which is expressly incorporated herein.</i>
91	computer readable program code for causing said client workstation to issue, from the client workstation, one or more commands to the	The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the workstation possesses computer readable program code for causing said client workstation to issue, from the client workstation, one or more commands to the network server.

Claim	Claim Language	Evidence
	network server;	<i>See the evidence and information cited for claim element 4l supra which is expressly incorporated herein.</i>
9m	computer readable program code for causing said network server to execute one or more instructions in response to said commands;	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the computer readable program code causes said network server to execute one or more instructions in response to said commands.</p> <p><i>See the evidence and information cited for claim element 4m supra which is expressly incorporated herein.</i></p>
9n	computer readable program code for causing said network server to send information to said client workstation in response to said executed instructions; and	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the computer readable program code causes said network server to send information to said client workstation in response to said executed instructions.</p> <p><i>See the evidence and information cited for claim element 4n supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence
9o	computer readable program code for causing said client workstation to process said information at the client workstation to interactively control said controllable application.	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to process said information at the client workstation to interactively control said controllable application.</p> <p><i>See the evidence and information cited for claim element 4o supra which is expressly incorporated herein.</i></p>
10pre	A computer program product for use in a system having at least one client workstation and one network server coupled to said network environment, wherein said network	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes at least one client workstation and one network server coupled to said network environment, wherein said network environment is a distributed hypermedia environment, the computer program product comprising the following elements.</p> <p><i>See the evidence and information cited for the claim elements 1pre and 1a supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence
	environment is a distributed hypermedia environment, the computer program product comprising:	
10a	a computer usable medium having computer readable program code physically embodied therein, said computer program product further comprising:	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, said computer program product further comprising the following elements.</p> <p><i>See the evidence and information cited for the claim element 6a supra which is expressly incorporated herein.</i></p>
10b	computer readable program code for causing said client workstation to execute a browser application to parse	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to execute a browser application to parse a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and to respond to predetermined text formats to initiate processes specified by said text formats.</p>

Claim	Claim Language	Evidence
	<p>a first distributed hypermedia document to identify text formats included in said distributed hypermedia document and to respond to predetermined text formats to initiate processes specified by said text formats;</p>	<p><i>See the evidence and information cited for claim element 1b supra which is expressly incorporated herein.</i></p>
<p>10c</p>	<p>computer readable program code for causing said client workstation to utilize said browser to display, on said client workstation, at least a portion of a first hypermedia</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to utilize said browser to display, on said client workstation, at least a portion of a first hypermedia document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation.</p> <p><i>See the evidence and information cited for claim element 1c supra which is expressly incorporated</i></p>

Claim	Claim Language	Evidence
	document received over said network from said server, wherein the portion of said first hypermedia document is displayed within a first browser-controlled window on said client workstation,	<i>herein.</i>
10d	wherein said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that said first distributed hypermedia document includes an embed text format, located at a first location in said first distributed hypermedia document, that specifies the location of at least a portion of an object external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1d supra which is expressly incorporated</i></p>

Claim	Claim Language	Evidence
	location of at least a portion of an object external to the first distributed hypermedia document,	<i>herein.</i>
10e	wherein said object has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document,	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that said object which has type information associated with it utilized by said browser to identify and locate an executable application external to the first distributed hypermedia document.</p> <p><i>See the evidence and information cited for claim element 1e supra which is expressly incorporated herein.</i></p>
10f	and wherein said embed text format is parsed by said	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied</p>

Claim	Claim Language	Evidence
	<p>browser to automatically invoke said executable application to execute on said client workstation in order to display said object</p>	<p>therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that when said embed text format is parsed by said browser, it automatically invokes said executable application to execute on said client workstation in order to display said object.</p> <p><i>See the evidence and information cited for claim element 1f supra which is expressly incorporated herein.</i></p>
<p>10g</p>	<p>and enable interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window;</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that it enables interactive processing of said object within a display area created at said first location within the portion of said first distributed hypermedia document being displayed in said first browser-controlled window.</p> <p><i>See the evidence and information cited for claim element 1g supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence
10h	<p>wherein said executable application is a controllable application and further comprising:</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers and where said executable application is a controllable application that further comprises the elements set forth below.</p> <p><i>See the evidence and information cited for claim element 2pre supra which is expressly incorporated herein.</i></p>
10i	<p>computer readable program code for causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to interactively control said controllable application on said client workstation via inter-process communications between said browser and said controllable application.</p> <p><i>See the evidence and information cited for claim element 2a supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence
	application;	
10j	wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched;	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers, wherein the communications to interactively control said controllable application continue to be exchanged between the controllable application and the browser even after the controllable application program has been launched.</p> <p><i>See the evidence and information cited for the claim elements 1g and 2a which is expressly incorporated herein.</i></p>
10k	wherein additional instructions for controlling said controllable application reside on said network server, wherein said computer	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that said step of interactively controlling said controllable application includes the following elements.</p>

Claim	Claim Language	Evidence
	readable program code for causing said client workstation to interactively control said controllable application on said client workstation includes:	<i>See the evidence and information cited for claim element 4k supra which is expressly incorporated herein.</i>
10l	computer readable program code for causing said client workstation to issue, from the client workstation, one or more commands to the network server;	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the client workstation is caused to issue one or more commands to the network server.</p> <p><i>See the evidence and information cited for claim element 4l supra which is expressly incorporated herein.</i></p>
10m	computer readable program code for	The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device,

Claim	Claim Language	Evidence
	causing said network server to execute one or more instructions in response to said commands;	<p>etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the network server executes one or more instructions in response to said commands.</p> <p><i>See the evidence and information cited for claim element 4m supra which is expressly incorporated herein.</i></p>
10n	computer readable program code for causing said network server to send information to said client workstation in response to said executed instructions; and	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that information is sent from said network server to said client workstation in response to said executed instructions.</p> <p><i>See the evidence and information cited for claim element 4n supra which is expressly incorporated herein.</i></p>
10o	computer readable program code for	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device,</p>

Claim	Claim Language	Evidence
	<p>causing said client workstation to process said information at the client workstation to interactively control said controllable application; and</p>	<p>etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the client workstation processes said information at the client workstation to interactively control said controllable application.</p> <p><i>See the evidence and information cited for claim element 4o supra which is expressly incorporated herein.</i></p>
10p	<p>wherein said additional instructions for controlling said controllable application reside on said client workstation.</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer usable media operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network and format the communications so that the additional instructions for controlling said controllable application reside on said client workstation.</p> <p><i>See the evidence and information cited for claim element 5p supra which is expressly incorporated herein.</i></p>
11pre	<p>The method of claim 3, wherein the additional instructions for</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 3, wherein the</p>

Claim	Claim Language	Evidence
	<p>controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following sub-steps:</p>	<p>additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following sub-steps identified below. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 4k supra which is expressly incorporated herein.</i></p>
<p>11a</p>	<p>issuing, from the client workstation, one or more commands to the network server;</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the client workstation is caused to issue one or more commands to the network server. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 4l supra which is expressly incorporated</i></p>

Claim	Claim Language	Evidence
		<i>herein.</i>
11b	executing, on the network server, one or more instructions in response to said commands;	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the network server executes one or more instructions in response to said commands. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 4m supra which is expressly incorporated herein.</i></p>
11c	sending information from said network server to said client workstation in response to said executed instructions;	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that information is sent from said network server to said client workstation in response to said executed instructions. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p>

Claim	Claim Language	Evidence
		<p><i>See the evidence and information cited for the claim element 4n supra which is expressly incorporated herein.</i></p>
11d	<p>and processing said information at the client workstation to interactively control said controllable application.</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers. Servers transmit a series of communications to client workstations in the distributed hypermedia network. Servers format the communications so that the client workstation processes said information at the client workstation to interactively control said controllable application. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for the claim element 4o supra which is expressly incorporated herein.</i></p>
12	<p>The method of claim 11, wherein said additional instructions for controlling said controllable</p>	<p>Users of the Google Nexus One, Google Android for mobile (and other) devices (such as the Motorola Droid, the HTC Eris, the HTC Hero and other similar devices) and/or the Google Nexus One and Google Android for mobile themselves, operate in a hypermedia network environment that includes client workstations executing browsers which further comprises the method of claim 11, wherein said additional instructions for controlling said controllable application reside on said client workstation. In addition, Google provides the infrastructure (e.g. the operating system and the browser), in addition to</p>

Claim	Claim Language	Evidence
	<p>application reside on said client workstation.</p>	<p>instructions to users, and causes them to use the Google Nexus One and Google Android for mobile (and other) devices in an infringing manner in their default and expected uses.</p> <p><i>See the evidence and information cited for claim element 5p supra which is expressly incorporated herein.</i></p>
<p>13pre</p>	<p>The computer program product of claim 8, wherein additional instructions for controlling said controllable application reside on said network server, wherein said computer readable program code for causing said client workstation to interactively control said controllable application on said</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein. The computer program products of claim 8 operate in a hypermedia network environment that includes client workstations executing browsers, wherein additional instructions for controlling said controllable application reside on said network server, wherein said step of interactively controlling said controllable application includes the following elements.</p> <p><i>See the evidence and information cited for claim element 4k supra which is expressly incorporated herein.</i></p>

Claim	Claim Language	Evidence
	client workstation includes:	
13a	computer readable program code for causing said client workstation to issue, from the client workstation, one or more commands to the network server;	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to issue, from the client workstation, one or more commands to the network server.</p> <p><i>See the evidence and information cited for claim element 4l supra which is expressly incorporated herein.</i></p>
13b	computer readable program code for causing said network server to execute one or more instructions in response to said commands;	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said network server to execute one or more instructions in response to said commands.</p> <p><i>See the evidence and information cited for claim element 4m supra which is expressly incorporated herein.</i></p>
13c	computer readable	The Google Nexus one and Google Android for mobile (and other) devices comprise one or more

Claim	Claim Language	Evidence
	<p>program code for causing said network server to send information to said client workstation in response to said executed instructions; and</p>	<p>computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said network server to send information to said client workstation in response to said executed instructions.</p> <p><i>See the evidence and information cited for claim element 4n supra which is expressly incorporated herein.</i></p>
13d	<p>computer readable program code for causing said client workstation to process said information at the client workstation to interactively control said controllable application.</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device, etc.). The computer usable medium has computer readable program code physically embodied therein, causing said client workstation to process said information at the client workstation to interactively control said controllable application.</p> <p><i>See the evidence and information cited for claim element 4o supra which is expressly incorporated herein.</i></p>
14	<p>The computer program product of</p>	<p>The Google Nexus one and Google Android for mobile (and other) devices comprise one or more computer readable media (such as a DVD/CD-ROM, the hard-disk/volatile memory of the device,</p>

Claim	Claim Language	Evidence
	<p>claim 13, wherein said additional instructions for controlling said controllable application reside on said client workstation.</p>	<p>etc.). The computer usable medium has computer readable program code physically embodied therein. The computer program products of claim 13 operate in a hypermedia network environment that includes client workstations executing browsers, wherein said additional instructions for controlling said controllable application reside on said client workstation.</p> <p><i>See the evidence and information cited for the claim element 5p supra which is expressly incorporated herein.</i></p>