

Appendix B1: Claim Chart for U.S. Patent 8,898,803

Based on information presently available, Truesight Communications LLC (“Truesight”) contends that Samsung Electronics Co., Ltd. (“Samsung Electronics”) and Samsung Electronics America, Inc. (“Samsung Electronics America”) (collectively, “Samsung”) infringe claims 1-14 (the “Asserted Claims”) of U.S. Patent 8,898,803 (the “’803 Patent”) through the Accused Products which are manufactured, sold, offered for sale, and/or used by Samsung.

For example, the Accused Products include, but are not limited to, all Samsung smartphones, tablets, and smart televisions in all configurations, which include, but are not limited to, the following: Samsung Galaxy S24 series, Samsung Galaxy S23 series, Samsung Galaxy S22 series, Samsung Galaxy S21 series, Samsung Galaxy S20 series, Samsung Galaxy S10 series, Samsung Galaxy A72, Samsung Galaxy A52, Samsung Galaxy A32, Samsung Galaxy M51, Samsung Galaxy M31, Samsung Galaxy Z Fold 5, Samsung Galaxy Z Fold 4, Samsung Galaxy Z Fold 3, Samsung Galaxy Z Fold 2, Samsung Galaxy Z Flip 5, Samsung Galaxy Z Flip 4, Samsung Galaxy Z Flip 3, Samsung Galaxy Z Flip, Samsung Galaxy Note 20, Samsung Galaxy Note 10 Samsung Galaxy Tab A9, Samsung Galaxy Tab S9, Samsung Galaxy Tab A8, Samsung Galaxy Tab S8, Samsung Galaxy Tab A7, Samsung Galaxy Tab S7, Samsung Galaxy Tab S6 Lite, Samsung Galaxy Tab S5e, Samsung Galaxy Tab S4, Samsung Galaxy Tab S3, alone or in combination with certain streaming applications and software, among other products; all Samsung smart televisions including, but not limited to, AU7000, AU8000, AU8000B, AU9000, BU8000, BU8500, CU7000C, CU8000B, HAU8000, HBU8000, HLS03T, HQ60A, HQ60B, LS01BA, LS01T, LS03A, LS03T, LS05T, LST7, QP75A-8K, LSP9T, Q60A, Q60B, Q60BH, Q60C, Q60CJ, Q60T, Q700T, Q70A, Q70B, Q70C, Q70T, Q70CH, Q800T, Q80A, Q80B, Q80BK, Q80C, Q80CK, Q80T, Q900TS, Q90T, Q950TS, Q95T, QALS03M, QALST9K, QAAQ50R, QAAQ60G, QAAQ70F, QAAQ80E, QAAQN800B, QAAQN85K, QAAQN900A, QAAQN90D, QBLS03M, QBLS03S, QBLS05W, QCCLS03S, QN700A, QN700B, QN700BC, QN700C, QN800A, QN800B, QN800BB, QN800C, QN85A, QN85B, QN85BE, QN85C, QN85CG, QN900A, QN900B, QN900BA, QN900C, QN900CA, QN90A, QN90B, QN90BD, QN90CE, QN91A, QN95A, QN95B, QN95BC, QN95C, QN95CD, QN100BZ, QTLS01N, QTLS03M, QTLS03S, QTLS05W, QTLST7K, QTQ60F, QTQ70E, QTQ800B, QTQ80D, QTQ900SU, QTQ90C, QTQ950SA, S90C, S95B, S95C, The Frame 2021, The Frame 2022, The Serif 2022, AU7100, TU8500, TU8300, TU8000, TU7100, TU7000, UTU6900T, UTU6900T, UTU7000K, UTU8000H, UTU8300T, UTU8500N, UTU9000H, alone or in combination with certain streaming applications and software, among other products; and other infringing technology Samsung sold, imported, or used in the United States since 2017, and Samsung smartphones, tablets, and smart televisions sold, imported, or used in the United States since 2017 be Samsung customers.

Samsung directly infringes each of the Asserted Claims by importing, using, selling, and/or offering to sell the Accused Products in violation of 35 U.S.C. § 271(a).

Samsung indirectly infringes the Asserted Claims in violation of 35 U.S.C. § 271(b) by inducing third parties, including Samsung customers and end-users, to directly infringe through their operation and use of the Accused Products. Samsung has knowingly and intentionally induced this direct infringement by, *inter alia*, (i) selling, importing, or otherwise providing the Accused Products to third

Appendix B1: Claim Chart for U.S. Patent 8,898,803

parties with the intent that the Accused Products will operate and be used in a manner that practices the Asserted Claims; and (ii) marketing and advertising the Accused Products. Samsung's marketing and promotional materials for the Accused Products are found, for example, on Samsung's website. For example, Samsung's website offers customers downloadable User Manuals and customer support for the Accused Products that instruct customers to, among other things, set up and use the Accused Products. On information and belief, Samsung knows that its actions will result in infringement of the Asserted Claims, or subjectively believes that there is a high probability that its actions will result in infringement of the Asserted Claims but has taken deliberate actions to avoid learning these facts.

Samsung also contributorily infringed each of the Asserted Claims in violation of 35 U.S.C. § 271(c) by selling, importing, and offering for sale the Accused Products, which were used to directly infringe the Asserted Claims. The Accused Products constitute a material part of the Asserted Claims.

The contentions below list certain features of the Samsung Galaxy S22 that Truesight contends is representative of features of all Accused Products. The Samsung Galaxy S22 is representative of all Accused Products which include, but are not limited to, Samsung smartphones and tablets, alone or in combination with certain streaming applications.

Truesight does not concede that any claims of the '803 Patent that are not listed below are not infringed by the identified Accused Products. Moreover, the citations to certain documents and other information below are intended to be exemplary only and in no way foreclose Truesight from citing or relying on additional documents, source code, information, and/or testimony at a later time. These contentions are preliminary in nature, and an analysis of the Accused Products, internal documentation, source code, and/or testimony from relevant witnesses may be necessary to more fully and accurately describe the infringing features of the Accused Products. Accordingly, Truesight reserves the right to supplement, correct, modify, and/or amend these contentions once such additional information is made available to Truesight. Furthermore, Truesight reserves the right to supplement, correct, modify, and/or amend these contentions as discovery in this case progresses; in view of the Court's claim construction order(s); in view of any positions taken by Samsung including, but not limited to, positions on claim construction, invalidity, and/or non-infringement; and in connection with the preparation and exchange of expert reports.

The contents of every below claim cell on which another claim cell depends are expressly incorporated by reference in that dependent cell, as if set forth in their entirety therein.

To the extent these contentions include references to entities or persons outside the Accused Products, or to the extent Samsung contends that any element of the Accused Products is attributable to a third party, Truesight contends that they are attributable to Samsung such that they constitute direct infringement by Samsung under 271(a). The acts may be attributable to Samsung because

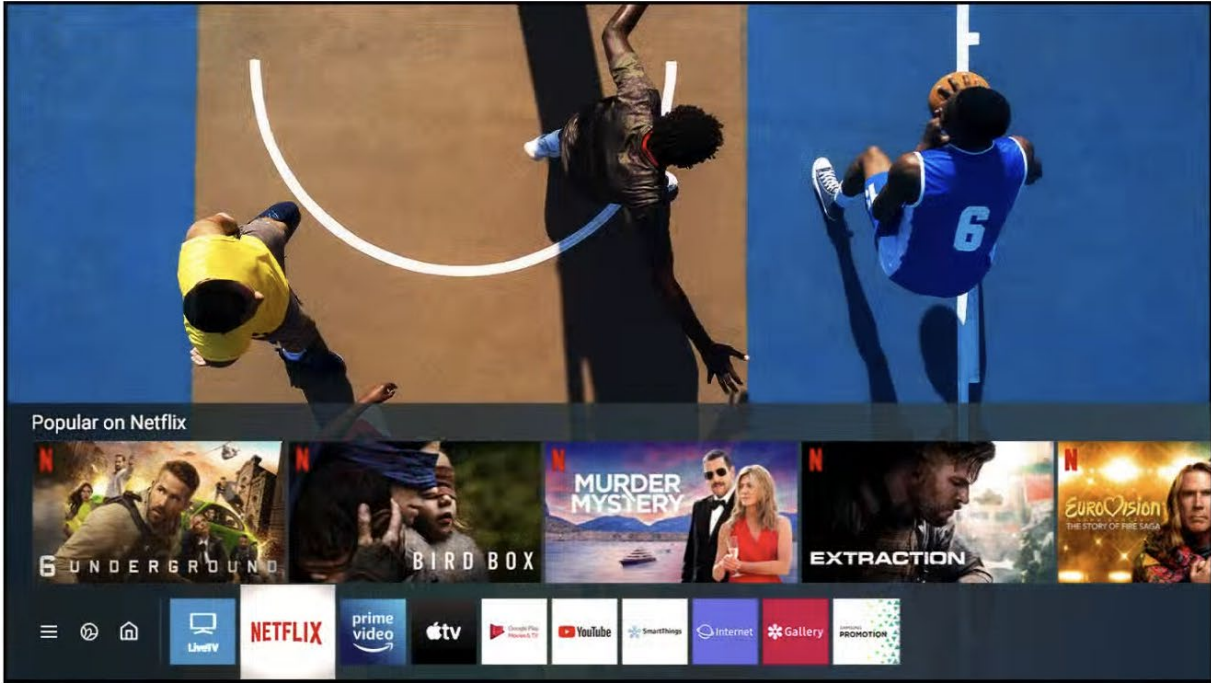
Appendix B1: Claim Chart for U.S. Patent 8,898,803

Samsung either directs or controls the others' performance, or Samsung and the other entity form a joint enterprise. *Akamai Techs., Inc. v. Limelight Networks, Inc.*, 797 F.3d 1020, 1022 (Fed. Cir. 2015). Additionally, Samsung may be vicariously liable for the activities of these other entities. *Centillion Data Sys., LLC v. Qwest Commc'ns Int'l, Inc.*, 631 F.3d 1279, 1286 (Fed. Cir. 2011). Further, the activities of these entities (including consumers or end-users), may be attributable to Samsung because Samsung (1) conditions participation in an activity or receipt of a benefit upon others' performance of one or more steps of a patented method, and (2) establishes the manner or timing of that performance. *Eli Lilly & Co. v. Teva Parenteral Medicines, Inc.*, 845 F.3d 1357, 1365 (Fed. Cir. 2017). These acts also may be attributed to Samsung because it initiated the activities of its end-users. *SiRF Tech., Inc. v. Int'l Trade Comm'n*, 601 F.3d 1319, 1330 (Fed. Cir. 2297). Further, Truesight contends that Samsung is also liable under 271(b) for inducing the acts of third parties.

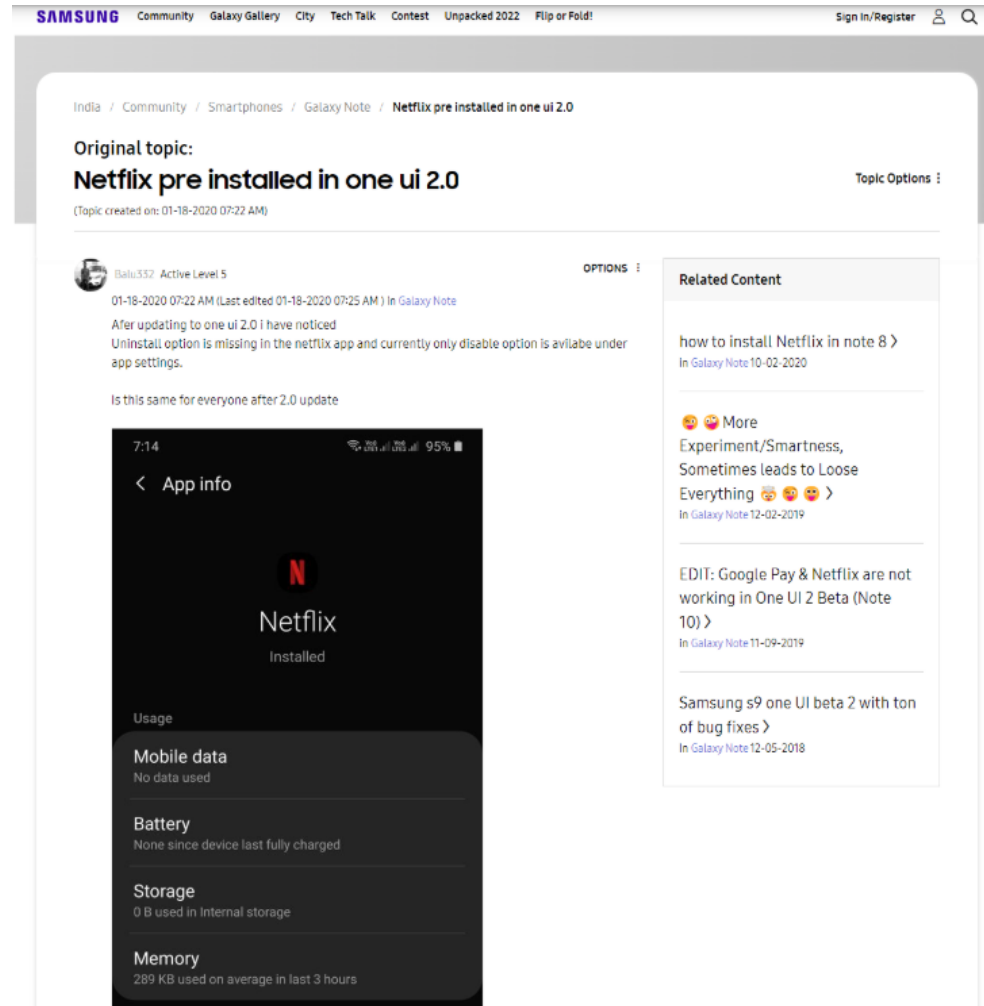
Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
1[Pre]. A method of delivering content by integrating a kiosk delivery system with a streaming service, the method comprising:	The Samsung Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: a method of delivering content by integrating a kiosk delivery system with a streaming service. This is a non-limiting pre-amble. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. The Samsung Accused Products, including Samsung smartphones and tablets are marketed for use with streaming services and are sold with pre-installed software that provides streaming services for devices with a feature to download and store content on the phone or tablet's memory card. For example, as shown below, the Samsung Accused Products perform a method of delivering content (e.g., digital videos) by integrating a kiosk delivery system (e.g., at least portions of the Samsung operating system and/or the Netflix Application running on a Samsung device that allow users to browse and/or select content to be viewed) with a streaming service (e.g., at least portions of the Netflix Application, including but not limited to the video player functionality that interface with one or more servers).

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B1: Claim Chart for U.S. Patent 8,898,803



Source: <https://r2.community.samsung.com/t5/Galaxy-Note/Netflix-pre-installed-in-one-ui-2-0/td-p/3272113>

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Source: https://web.archive.org/web/20220201080244/https://gadgettendency.com/netflix-already-supports-samsung-galaxy-s22-with-exynos-2200/

Appendix B1: Claim Chart for U.S. Patent 8,898,803

How to download titles to watch offline

To watch TV shows and movies offline at any time, download them from the Netflix app. Learn more about finding, downloading, and watching downloads below.

To download TV shows or movies you'll need one of these devices with the latest version of the Netflix app installed:

- Android phone or tablet
- iPhone or iPad
- Windows 10 or Windows 11 computer
- Amazon Fire tablet
- Google Chromebook (with [Google Play Store installed](#))

NOTE: Some older operating system versions for these devices may not support downloads. Make sure your device has the latest updates installed.

Find and download a TV show or movie

Find a TV show or movie and look for the **Downloads** icon  to know if it can be downloaded, or filter by what is available for download.

NOTE: Not all TV shows and movies are available for download. To learn why, [go to this article with more information](#).

To download a TV show or movie:

1. Open the Netflix app.
2. Browse all TV shows and movies available for download:
 - iPhone, iPad, Android, or Fire devices: Tap **My Netflix**  > **Downloads**  > **See What You Can Download**
 - Windows computer: From the left, click **More**  > **My Downloads** > **Find Something to Download**
 - Chromebook: Click **Downloads** > **Find More to Download**
3. Select a TV show or movie you want to download onto your device.
 - For movies, select **Download** .
 - For TV shows, select the download button  next to each episode you want to download.

NOTE: Android devices and Fire tablets also have a **Download Season**  button.

To save on **data usage**, we recommend being connected to Wi-Fi while downloading.

You can have up to 100 active downloads at a time per device based on the number of devices **included in your Netflix plan**.

If you cancel your account, downloads on your device will be deleted. If you restart your membership, you'll need to download them again.

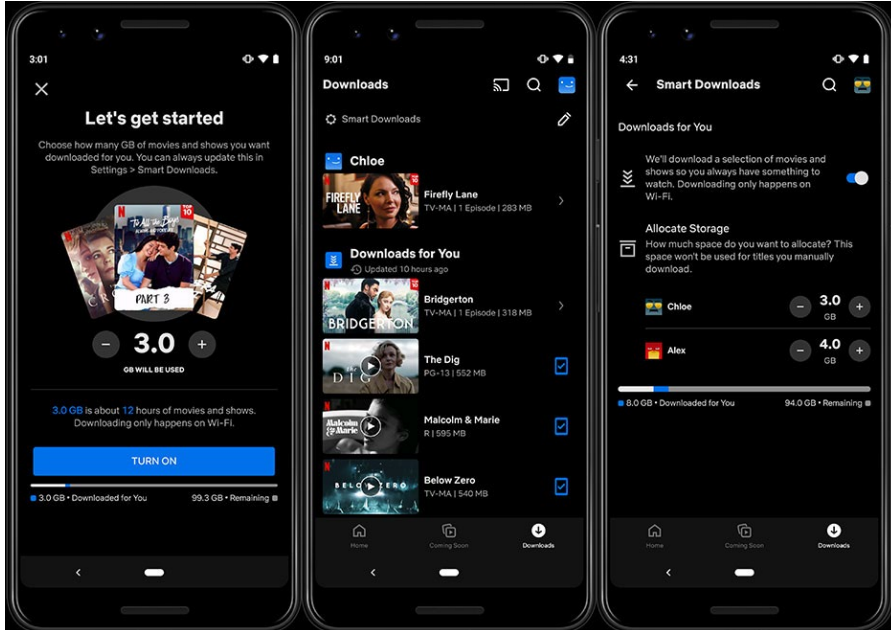
Watch downloaded TV shows and movies offline

To be able to access and watch downloads while offline, make sure stay signed into your Netflix.

1. Open the Netflix app.
2. Go to your downloads page:
 - iPhone, iPad, Android, or Fire devices: Tap **My Netflix**  > **Downloads** .
 - Windows computer: From the left, click **More**  > **My Downloads**
 - Chromebook: Click **Downloads**
3. Find the download you want to watch, then select **Play** .

NOTE: While using a **Kids profile**, downloaded TV shows and movies with higher maturity ratings may not be available to watch offline.

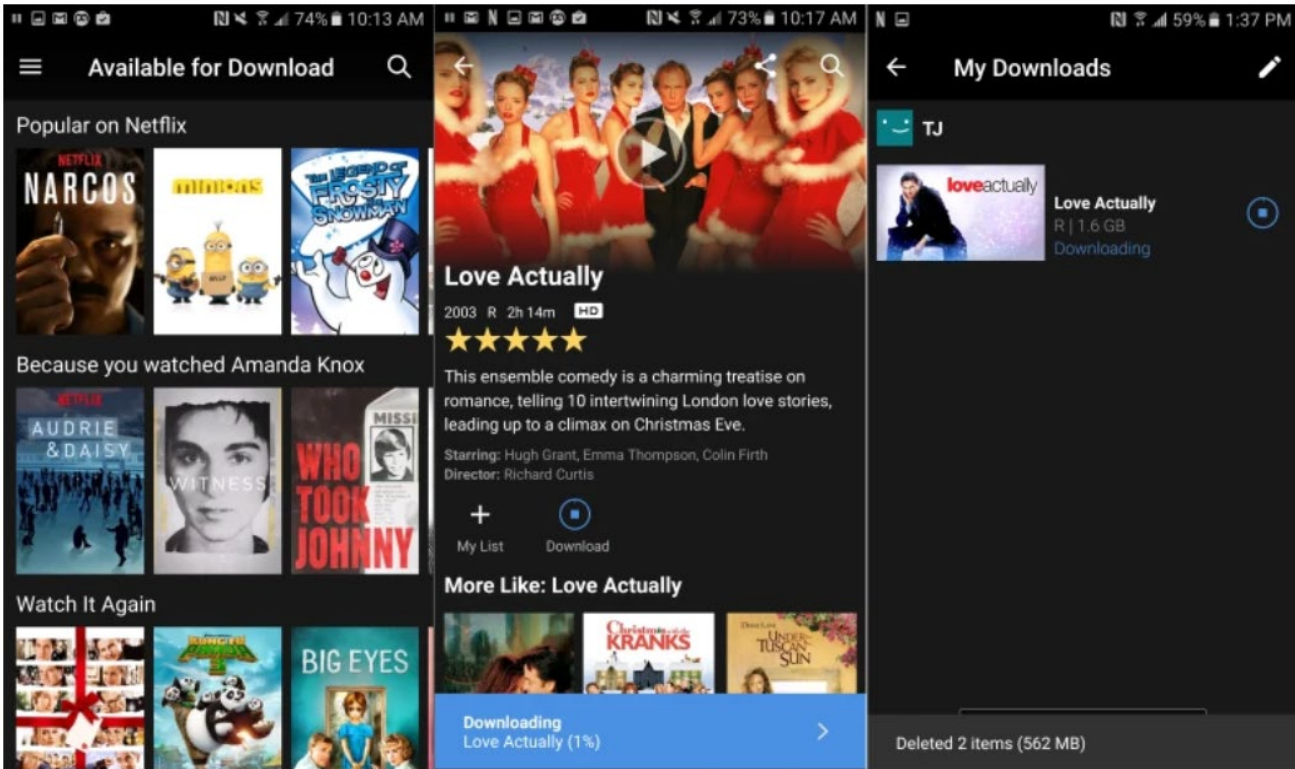
Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Source: https://help.netflix.com/en/node/54816 Three years ago, we introduced <u>Smart Downloads</u> so you can find the next episode of your favorite show - even when you're on the go. Now, we want to make discovering your next <i>new</i> favorite series or film quick and easy whether you're connected or not. Today we're launching Downloads For You, a new feature that automatically downloads recommended shows or movies to your mobile device based on your tastes. Whether you're a comedy fan stuck on a long car ride or a rom com lover without internet, we do the work so there is always something new waiting to entertain and delight you.  The image contains three screenshots of the Netflix mobile app interface. The first screenshot on the left shows the 'Let's get started' screen for Smart Downloads, where a user can choose how many GB of movies and shows to download (currently set to 3.0 GB). The second screenshot in the middle shows the 'Downloads' screen, which lists downloaded content including 'Chloe', 'Firefly Lane', 'Bridgerton', 'The Dig', 'Malcolm & Marie', and 'Below Zero'. The third screenshot on the right shows the 'Smart Downloads' settings screen, where a user can toggle the feature on/off and allocate storage space for different profiles (Chloe and Alex).

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	You're always in control of how much is downloaded to your device. It takes two simple steps to opt in: 1. Go to the Downloads tab on your mobile device and toggle on Downloads For You. 2. Choose the amount of content you want downloaded to your device (1GB, 3GB, or 5GB) and click Turn On. The more space you allow, the more recommendations Netflix will download for you. The feature is available today on Android globally and we'll be testing soon on iOS. We're always looking for ways to improve the mobile experience, and we're excited to make it even easier for members to discover and enjoy new series and films. Source: https://about.netflix.com/en/news/downloads-for-you-takes-on-the-go-to-the-next-level most mobile apps all you have to do is find the "downloads" icon at the bottom of the app to see all the content you've downloaded. If this is your first time, just hit the "Find more to download" button and you'll be taken to a section that shows only the movies and TV shows that you can download.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Videos that are available for download will have a new "Download" option that'll let you put them on your phone. Source: https://reviewed.usatoday.com/televisions/features/how-download-netflix-movies-watch-offline
1[a]. transferring content from a kiosk to a flash memory media device, wherein the flash memory	Each Accused Product performs the method of transferring the content from a kiosk to a flash memory media device, wherein the flash memory media device is configured to be connected to a playback device.

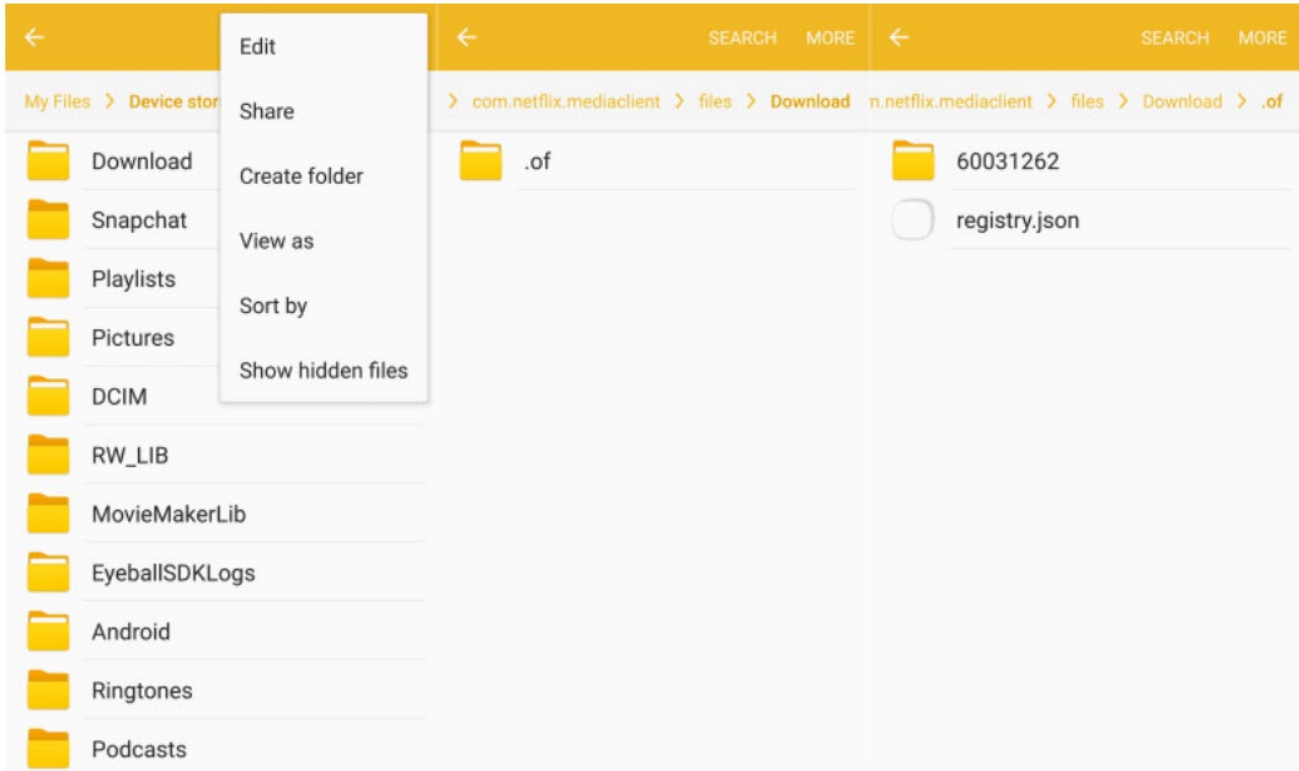
Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
media device is configured to be connected to a playback device; and	This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, when streaming content via Netflix, content can be transferred from a kiosk (e.g., portion of the Samsung and/or Netflix software running on Samsung hardware) to a flash memory media device (e.g, an SD card or the equivalent eMMC/UFS internal storage). As a further example, content can be downloaded via the Netflix application to an SD card or internal eMMC/UFS storage to a Galaxy S22 smartphone. The playback device includes the portion of the application for rendering content in a video player running on the Samsung product.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	For Android, the answer is yes, but only for certain devices that have a microSD card slot. If you have such a phone with a microSD card installed, just go to app settings and you can designate a "download location" that is either the internal memory or the memory card. The downloads still expire, but you can at least take advantage of the extra storage space provided by your card.  Looking to stash your Netflix downloads on an SD card? Here's where you'll find them.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Once you're in the .of folder, if you've downloaded any Netflix content you'll see several folders with numbers for titles. For example, in the image above <i>Love Actually</i> shows up as "60031262." Each one of these folders represents a single TV episode or movie and includes all the necessary video data in a bunch of proprietary formats. <i>You can move these offline videos around all you want, including to your SD card or an on-the-go USB drive.</i> You can move these folders and files around all you want, including to your SD card or an on-the-go USB drive like this one. The problem is if you change anything about these folders, including the names of files, that particular piece of content won't play in the Netflix app and you'll get an error message. So I can stash 60031262 (aka <i>Love Actually</i>) on an SD card, but until I put it back in that .of folder, it won't play. Source: https://reviewed.usatoday.com/canada/televisions/features/how-watch-netflix-movies-offline-your-phone-canada

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	How to store downloads on an SD card You can store downloaded TV shows and movies to an installed SD card on your Android or Amazon Fire device. 1. Open the Netflix app. 2. In the lower right, tap My Netflix . 3. In the upper right, tap the Menu . 4. Tap App Settings . 5. Under Downloads, tap Download Location. 6. Select where you would like to store your downloads. NOTE: This will change the storage location of future downloads. TV shows and movies you have already downloaded will remain where they are. Source: https://help.netflix.com/en/node/116069 Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
1[b]. transferring user service information, including user account information for one or more account based digital content streaming services, from the kiosk to the flash memory media device,	Each Accused Product performs the method of transferring the user service information, including user account information for one or more account based digital content streaming services, from the kiosk to the flash memory media device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	For example, as shown below, the user needs to enter user service information (e.g., the email address or phone number and password) to get access to the Netflix video platform. If the user doesn't have a Netflix account then the user needs to go to Netflix's website to create one. For example, as shown below, the Netflix application running on a Samsung device transfers user service information, including user account information for one or more account-based digital content streaming services (e.g., the Netflix application running on a Samsung device stores user credentials information such as username, and password on the user device memory). This memory can be the internal or external memory of the device which may include the Samsung device's SD card or the equivalent eMMC/UFS internal storage. eMMC/UFS internal storage is the equivalent of and SD card because any differences between the two are insubstantial. Alternatively, eMMC/UFS internal storage is the equivalent of and SD card because eMMC/UFS internal storage it performs substantially the same function as an SD card in substantially the same way to obtain substantially the same result.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

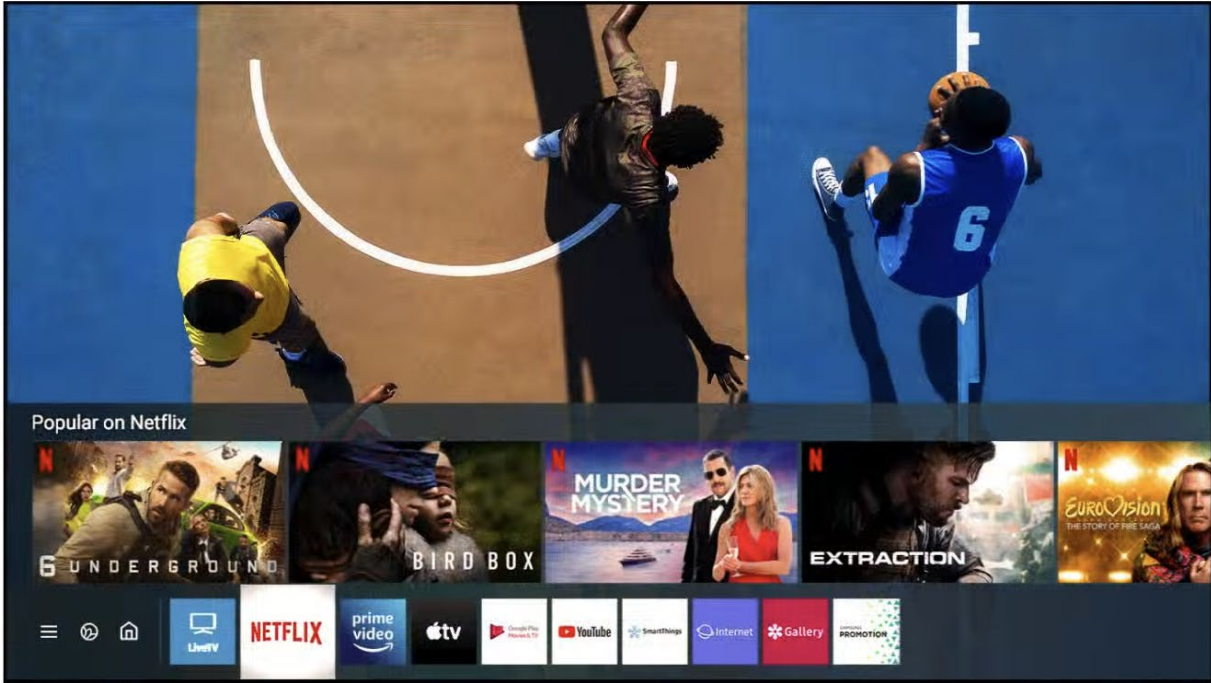
Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	WSJ: Netflix Android App Stores Username & Password Unencrypted <u>The WSJ Journal</u> reports that the Netflix app on Android stores the username and password unencrypted on the phone. The Android applications of LinkedIn, Netflix and Foursquare stored user names and passwords in unencrypted form on their Google-powered devices. Source: https://web.archive.org/web/20210412160609/https://www.hackingnetflix.com/2011/06/ws-netflix-app-stores-username-password-unencrypted.html Truesight reserves its right to identify source code under Local Rule 3-1 and the Court’s Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
1[c]. wherein, responsive to the flash memory media device being connected to the playback device:	Each Accused Product performs the step wherein, responsive to the flash memory media device being connected to the playback device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, content can be downloaded from Netflix and stored in the flash memory media device (e.g., a smartphone, tablet, or televisions’s SD card or equivalent eMMC/UFS memory). The downloaded content can be viewed later, even in the absence of a network (e.g., internet) using the playback device (e.g., Netflix Video Player).

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	How to store downloads on an SD card You can store downloaded TV shows and movies to an installed SD card on your Android or Amazon Fire device. 1. Open the Netflix app. 2. In the lower right, tap My Netflix . 3. In the upper right, tap the Menu . 4. Tap App Settings . 5. Under Downloads, tap Download Location. 6. Select where you would like to store your downloads. NOTE: This will change the storage location of future downloads. TV shows and movies you have already downloaded will remain where they are. Source: https://help.netflix.com/en/node/116069 Netflix added offline storage within the last year, but I haven't really heard many people talking about it. Keeping your shows stored offline will allow you to watch them when you don't have a Wi-Fi or cellular connection, like on an underground train, on an airplane (the Wi-Fi on planes still largely blocks streaming services) or out in the woods on a camping trip.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	You'll see a list of everything that can be stored for viewing on your device without an internet connection. Some of it is good, but there's some junk to sort through. Source: https://www.cnbc.com/2017/05/04/how-to-watch-netflix-offline-on-a-plane-or-in-a-remote-area.html Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
1[d]. if the playback device is connected to a network via a network connection having a speed that meets a threshold for streaming digital content, the transferred user service information from the connected flash memory media device is used to access at least one of the one or more account based digital streaming services to stream a higher quality version of the content to the connected playback device for playback, wherein the	Each Accused Product performs the method in which if the playback device is connected to a network via a network connection having a speed that meets a threshold for streaming digital content, the transferred user service information from the connected flash memory media device is used to access at least one of the one or more account based digital streaming services to stream a higher quality version of the content to the connected playback device for playback, wherein the higher quality version of the content is a high definition version of standard definition content transferred from the kiosk to the flash memory media device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, the Netflix application accesses stored user service information (e.g., user information such as username and password) to stream online content at an HD quality using the

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
higher quality version of the content is a high definition version of standard definition content transferred from the kiosk to the flash memory media device,	playback device (e.g., Netflix Vidoe Player) when the device is connected to a network (e.g., the internet) and has the threshold for streaming digital content (e.g., an internet connection speed of 5Mbps) and above. An example of standard quality may be 480p at 3Mbps downlaod speeds, and an example of high definition may be 1080p at 5 Mbps download speeds. Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B1: Claim Chart for U.S. Patent 8,898,803

Internet Connection Speed Recommendations

Below are the internet download speed recommendations per stream for playing TV shows and movies through Netflix.

- 0.5 Megabits per second - Required broadband connection speed
- 1.5 Megabits per second - Recommended broadband connection speed
- 3.0 Megabits per second - Recommended for SD quality
- 5.0 Megabits per second - Recommended for HD quality
- 25 Megabits per second - Recommended for Ultra HD quality

Watch Netflix in HD

To watch Netflix in HD, ensure you have an HD **plan**, then **set your video quality setting** to **Auto** or **High**. Titles will play in HD as long as you have a connection speed of 5.0 megabits per second or faster.

Many devices allow you to check your connection speed within the Netflix app. To check your connection speed, follow the steps below.

NOTE: If you are using a mobile device or computer, please visit **Fast.com** to test your speed.

1. Begin from the Netflix home screen.
2. Navigate up and select **Settings** or the gear icon .
- If you do not see the gear icon, your device does not support this feature.
3. Select **Check your Network**.
4. The Netflix app will verify that you can connect to the internet and reach the Netflix servers. It will also check your connection speed.
5. Once the test is complete, ensure that your speed meets our internet speed recommendations above.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

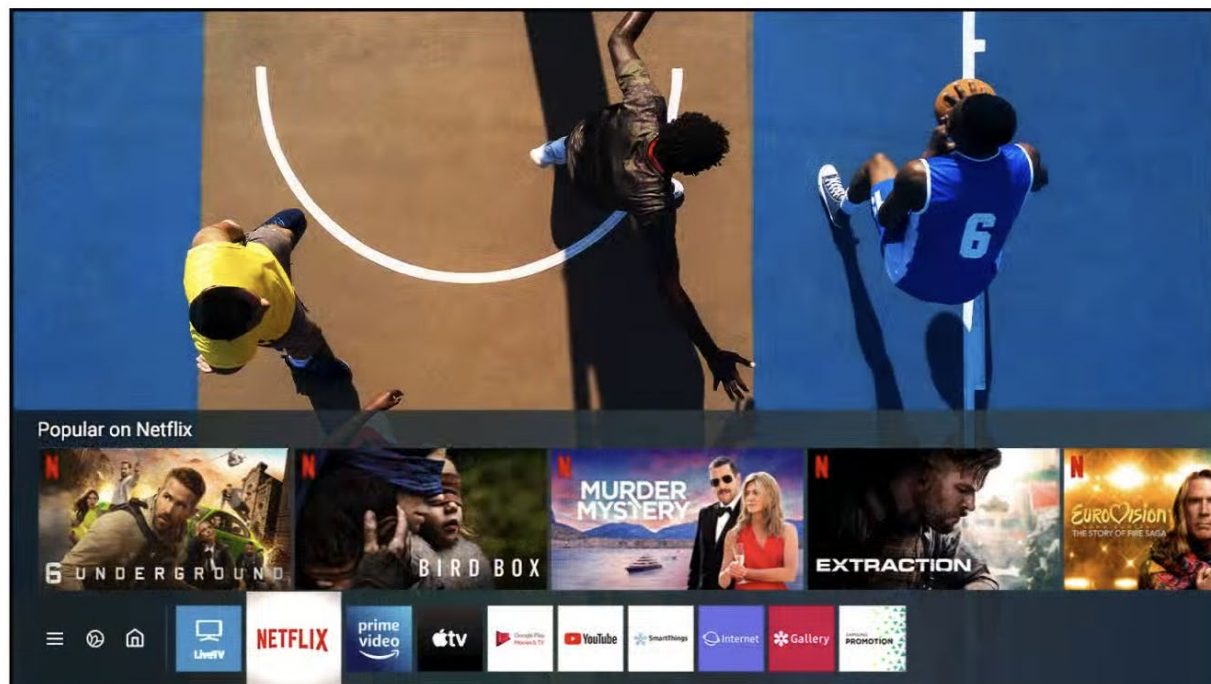
CLAIM	SUPPORT								
	Source: https://web.archive.org/web/20210331121306/https://help.netflix.com/en/node/306 <table><tr><th>Video quality</th><th>Netflix recommends</th></tr><tr><td>SD (480p)</td><td>3 Mbps</td></tr><tr><td>HD (720p)</td><td>5 Mbps</td></tr><tr><td>Ultra HD/4K (2160p)</td><td>15 Mbps</td></tr></table> Source: https://www.reviews.org/internet-service/internet-speed-for-netflix/ By default, all content you download from Netflix is in "standard quality." At that setting most hour-long TV shows rang in at around 250MB or so. Movies were a bit bigger, ranging from around 500MB to 1GB depending on the length and content. By default Source: https://reviewed.usatoday.com/televisions/features/how-download-netflix-movies-watch-offline WSJ: Netflix Android App Stores Username & Password Unencrypted <u>The WSJ Journal</u> reports that the Netflix app on Android stores the username and password unencrypted on the phone. The Android applications of LinkedIn, Netflix and Foursquare stored user names and passwords in unencrypted form on their Google-powered devices.	Video quality	Netflix recommends	SD (480p)	3 Mbps	HD (720p)	5 Mbps	Ultra HD/4K (2160p)	15 Mbps
Video quality	Netflix recommends								
SD (480p)	3 Mbps								
HD (720p)	5 Mbps								
Ultra HD/4K (2160p)	15 Mbps								

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Source: https://web.archive.org/web/20210412160609/https://www.hackingnetflix.com/2011/06/ws-netflix-app-stores-username-password-unencrypted.html Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
1[e]. otherwise, the content stored on the connected flash memory media device is used for playback of the content.	Each Accused Product performs a method that uses the content stored on the connected flash memory media device for playback of the content. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, if the internet connection of the desired speed is not available, the Netflix application plays the content stored on the connected flash memory media device (e.g., the downloaded content) from the tablet or smartphone's memory which may include the Samsung device's SD card or the equivalent eMMC/UFS internal storage. eMMC/UFS internal storage is the equivalent of and SD card because any differences between the two are insubstantial. Alternatively, eMMC/UFS internal

Appendix B1: Claim Chart for U.S. Patent 8,898,803

storage is the equivalent of and SD card because eMMC/UFS internal storage it performs substantially the same function as an SD card in substantially the same way to obtain substantially the same result.



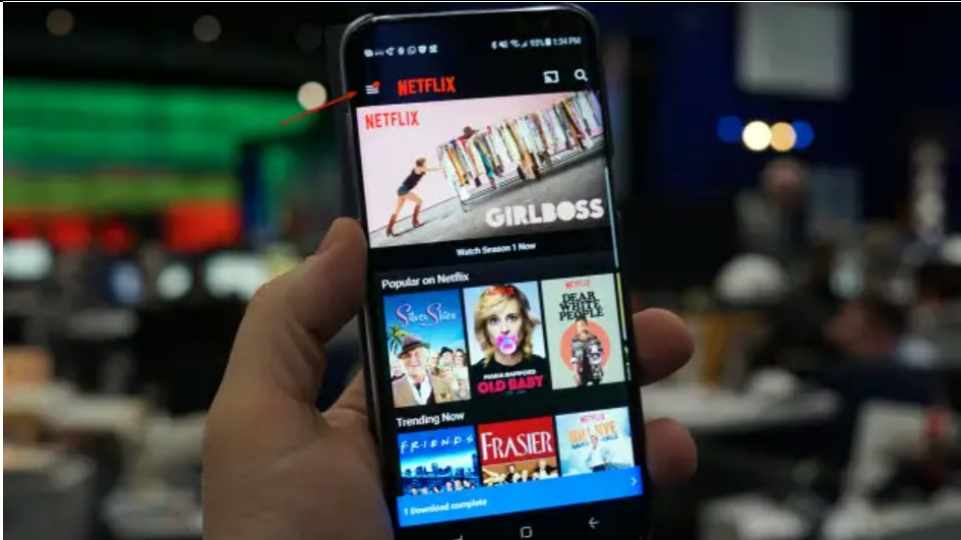
Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.²

Source: <https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/>

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	By default, all content you download from Netflix is in "standard quality." At that setting most hour-long TV shows rang in at around 250MB or so. Movies were a bit bigger, ranging from around 500MB to 1GB depending on the length and content. By default Source: https://reviewed.usatoday.com/televisions/features/how-download-netflix-movies-watch-offline You'll see a list of everything that can be stored for viewing on your device without an internet connection. Some of it is good, but there's some junk to sort through.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Source: https://www.cnbc.com/2017/05/04/how-to-watch-netflix-offline-on-a-plane-or-in-a-remote-area.html Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
2. The method of claim 1, wherein the user account information for each account based digital streaming service comprises an account identifier and login information.	Each Accused Product performs the method of claim 1, wherein the user account information for each account based digital streaming service comprises an account identifier and login information. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claim [1b].</i>

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
3. The method of claim 1, wherein user service information includes information necessary to access a digital streaming service for delivery of content over a network.	Each Accused Product performs the method of claim 1, wherein user service information includes information necessary to access a digital streaming service for the delivery of content over a network. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claim [1b].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
4. The method of claim 1, wherein the content transfer can occur without removing the flash memory media device from a device containing the flash memory media device. .	Each Accused Product performs the method of claim 1, wherein the content transfer can occur without removing the flash memory media device from a device containing the flash memory media device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claim [1a].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
5. The method of claim 1, wherein the content transfer can occur by removing the flash memory media device from a device containing the flash memory media device	Each Accused Product performs the method of claim 1, wherein the content transfer can occur by removing the flash memory media device from a device containing the flash memory media device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claim [1a].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
6. The method of claim 1, wherein the user service information is received from a user device.	Each Accused Product performs the method of claim 1, wherein the user service information is received from a user device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claim [1b].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
7. The method of claim 1, wherein the user service information is received through a website.	Each Accused Product performs the method of claim 1, wherein the user service information is received through a website.

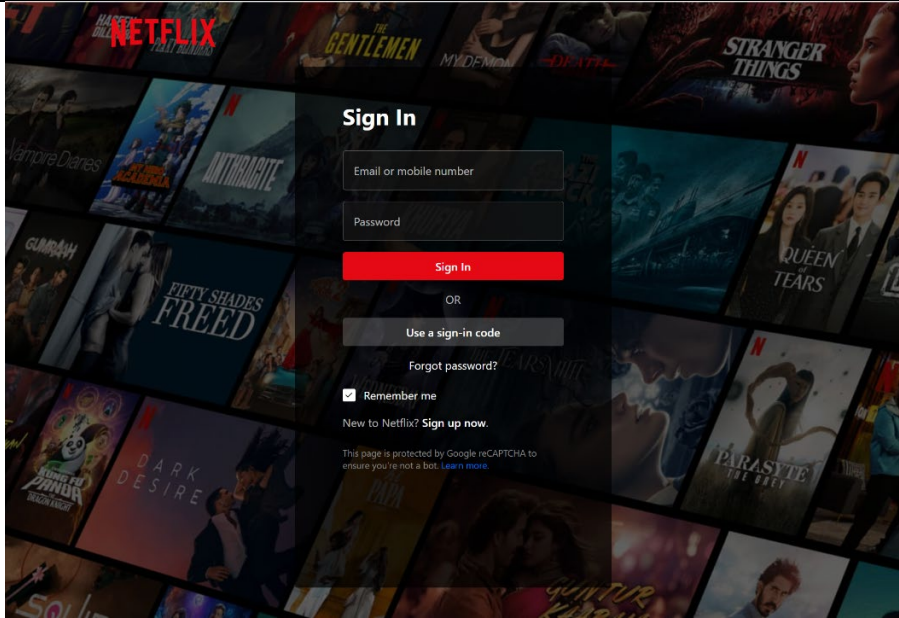
Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1pre and 1b].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
8. The method of claim 1, wherein the user service information is received from a data feed from a provider of the streaming service.	Each Accused Product performs the method of claim 1, wherein the user service information is received from a data feed from a provider of the streaming service. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, the user needs to enter the user service information (e.g., the email address or phone number and password) to get access to the Netflix video platform. If the user doesn't have a Netflix account, then the user needs to go to Netflix's website to create one.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

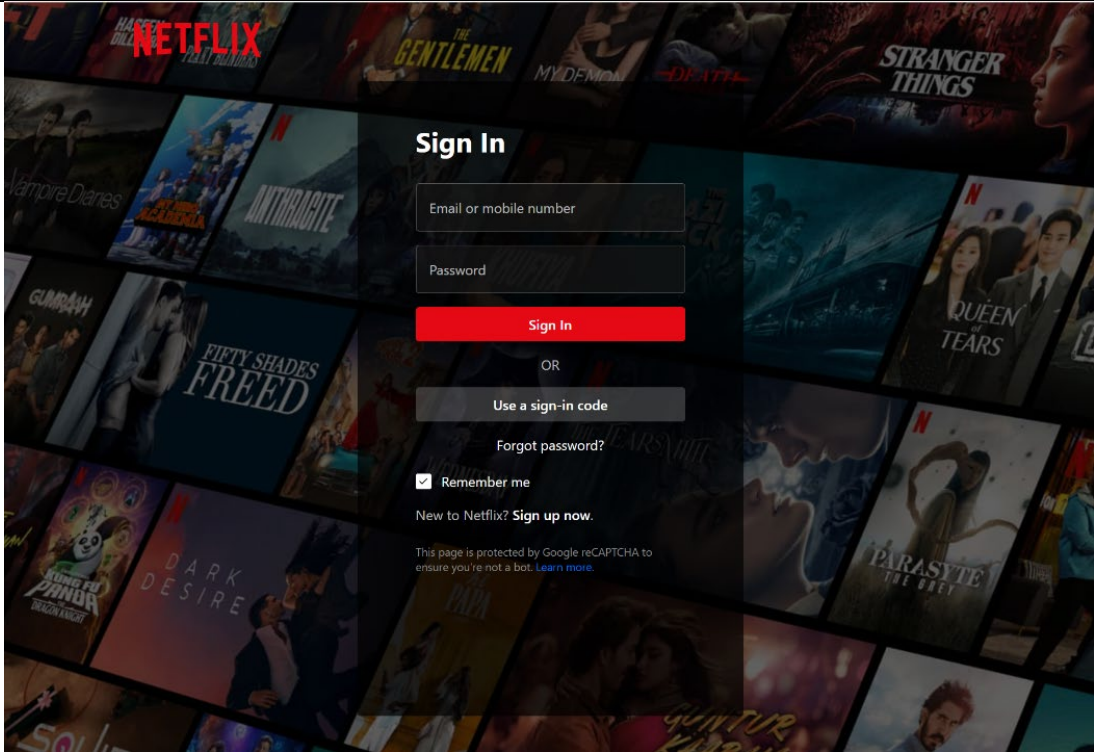
Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Source: https://www.netflix.com/login Truesight reserves its right to identify source code under Local Rule 3-1 and the Court’s Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
9. The method of claim 1, wherein users can register for the streaming service at the kiosk.	Each Accused Product performs the method of claim 1, wherein users can register for the streaming service at the kiosk. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	<i>See supporting evidence for claim [8].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
10. The method of claim 1, wherein users may update user service information via the kiosk.	Each Accused Product performs the method of claim 1, wherein users may update user service information via the kiosk. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, the Netflix app allows users to update service informatin via the kiosk (e.g., allow users to update their password if it is forgotten).

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Source: https://www.netflix.com/login Truesight reserves its right to identify source code under Local Rule 3-1 and the Court’s Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11[Pre]. A method of operating a playback device to automatically play back content from either a flash memory media device or a digital streaming service depending upon playback	The Samsung Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: a method of operating a playback device to automatically play back content from either a flash memory media device or a digital streaming service depending upon playback circumstances. This is a non-limiting preamble.

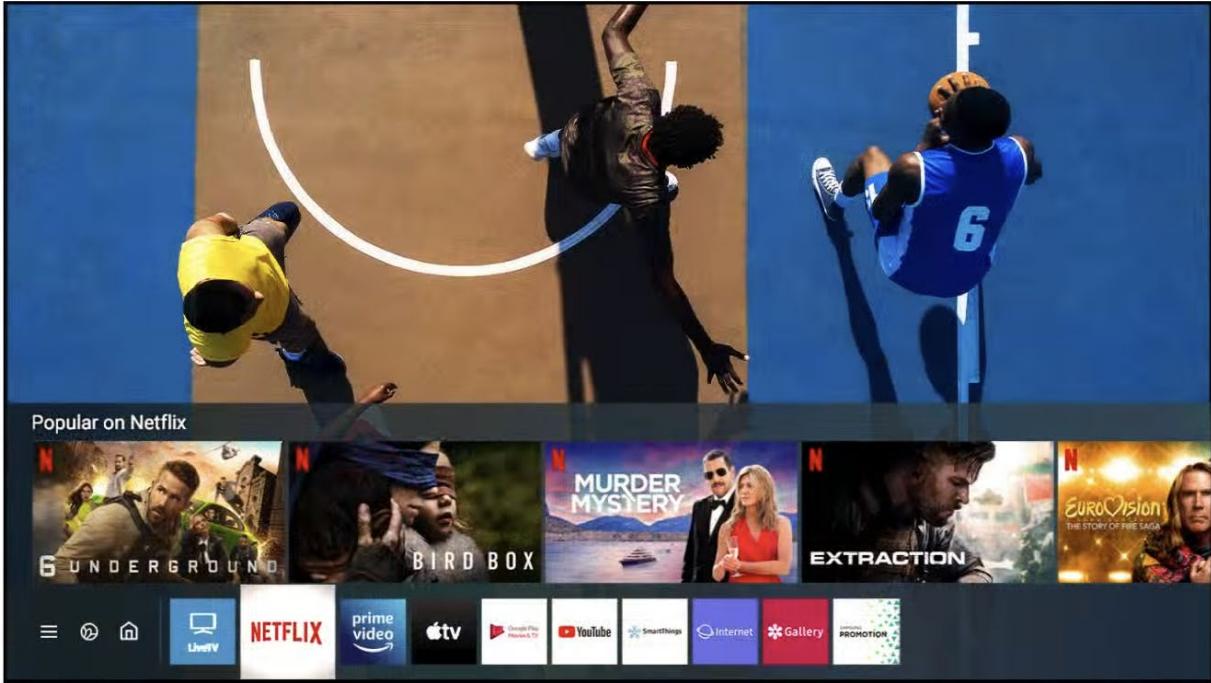
Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
circumstances, the method comprising:	This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1d and 1e].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11[a]. receiving, from a connected flash memory media device, user service information, including user account information for an account based digital media content streaming service, wherein the user service information enables access to the account based digital media content streaming service; and wherein the connected flash memory media device previously has received content from a kiosk delivery system including the user service information that includes user account information for one or more account based digital streaming services;	Each Accused Product performs the method of receiving, from a connected flash memory media device, user service information, including user account information for an account based digital media content streaming service, wherein the user service information enables access to the account based digital media content streaming service; and wherein the connected flash memory media device previously has received content from a kiosk delivery system including the user service information that includes user account information for one or more account based digital streaming services. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1Pre, 1a, 1b, 1d and 1e].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.

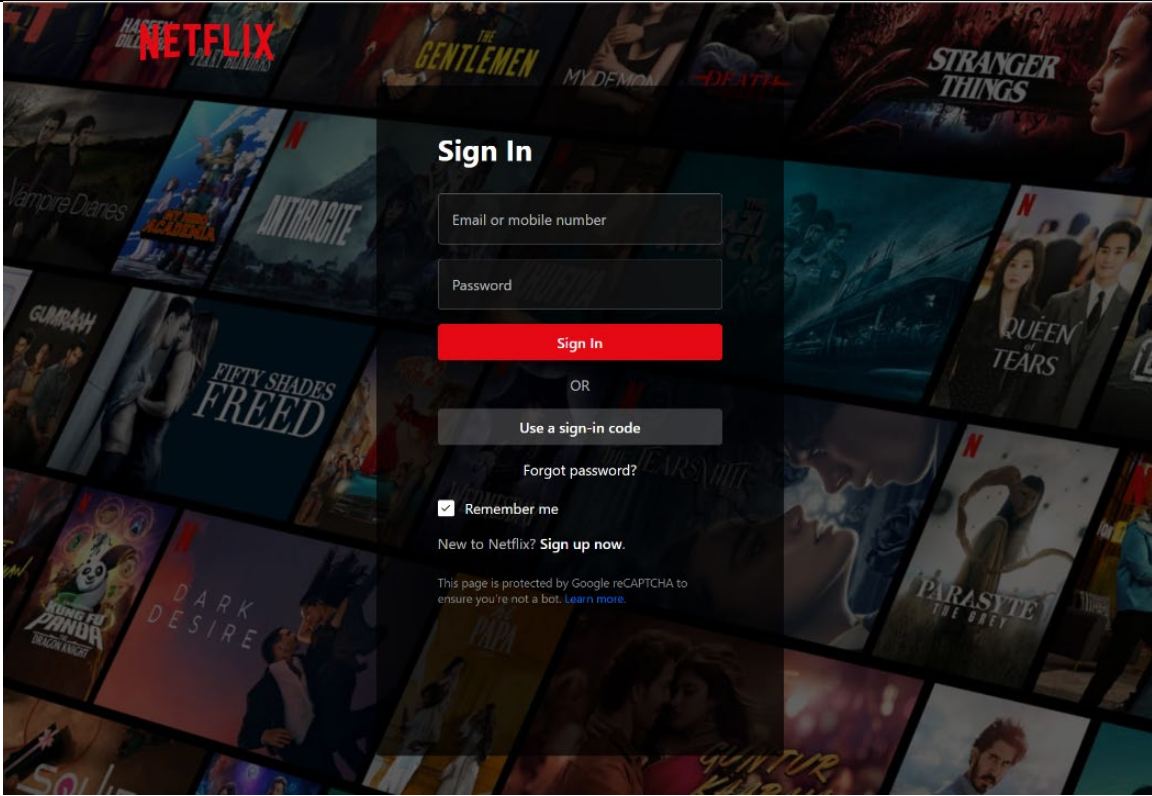
Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
11[b]. responsive to the user service information being unrecognized by the playback device, playing back the content from the connected flash memory media device, the content previously received from the kiosk delivery system; and	Each Accused Product performs the method of, responsive to the user service information being unrecognized by the playback device, playing back the content from the connected flash memory media device, the content previously received from the kiosk delivery system. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, a user needs to provide and verify the user service information (e.g., email address or phone number along with a password) to access the exclusive content available for that user based on his/her subscription. Hence, till the time the user service information is unrecognized (e.g., the user's credentials are not verified), the content is played back from the connected flash memory media device (e.g., the user is shown this login page, stored on the Samsung device's SD card or the equivalent eMMC/UFS internal storage) as shown below. eMMC/UFS internal storage is the equivalent of and SD card because any differences between the two are insubstantial. Alternatively, eMMC/UFS internal storage is the equivalent of and SD card because eMMC/UFS internal storage it performs substantially the same function as an SD card in substantially the same way to obtain substantially the same result.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Source: https://www.netflix.com/login Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11[c]. responsive to the user service information being recognized by the playback device:	Each Accused Product performs the method of, responsive to the user service information being recognized by the playback device; responsive to the playback device not being connected to a network, playing back the content from the connected flash memory media device, and responsive to the playback device being connected to a network, accessing the account based digital media content streaming service using the user service information.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1b, 1d and 1e].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11d. responsive to the playback device not being connected to a network, playing back the content from the connected flash memory media device; and	Each Accused Product performs the method of, responsive to the playback device not being connected to a network, playing back the content from the connected flash memory media device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1b, 1d and 1e].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11[e]. responsive to the playback device being connected to a network, accessing the account based digital media content streaming service using the	Each Accused Product performs the method of, responsive to the playback device being connected to a network, accessing the account based digital media content streaming service using the user service information. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products.

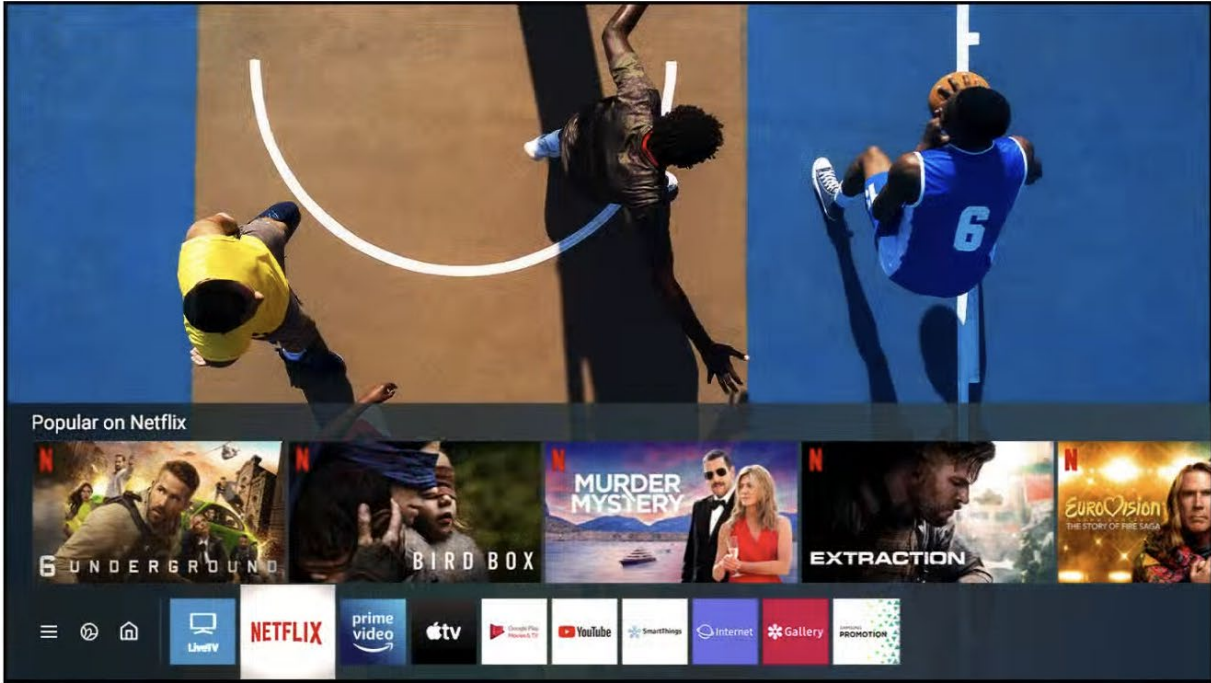
Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
user service information, by:	This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1b, 1d and 1e].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11[f]. responsive to a speed of the connection not meeting a threshold for streaming digital content, playing back the content from the connected flash memory media device; and	Each Accused Product performs the method of, responsive to a speed of the connection not meeting a threshold for streaming digital content, playing back the content from the connected flash memory media device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1d and 1e].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11[g]. responsive to the speed of the connection meeting the threshold for streaming digital content, streaming the content from the account based digital media content streaming service, wherein streaming the content from the account	Each Accused Product performs the method of, responsive to the speed of the connection meeting the threshold for streaming digital content, streaming the content from the account based digital media content streaming service, wherein streaming the content from the account based digital media content streaming service comprises streaming the content in high definition, and wherein the content on the flash memory media device is standard definition. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products.

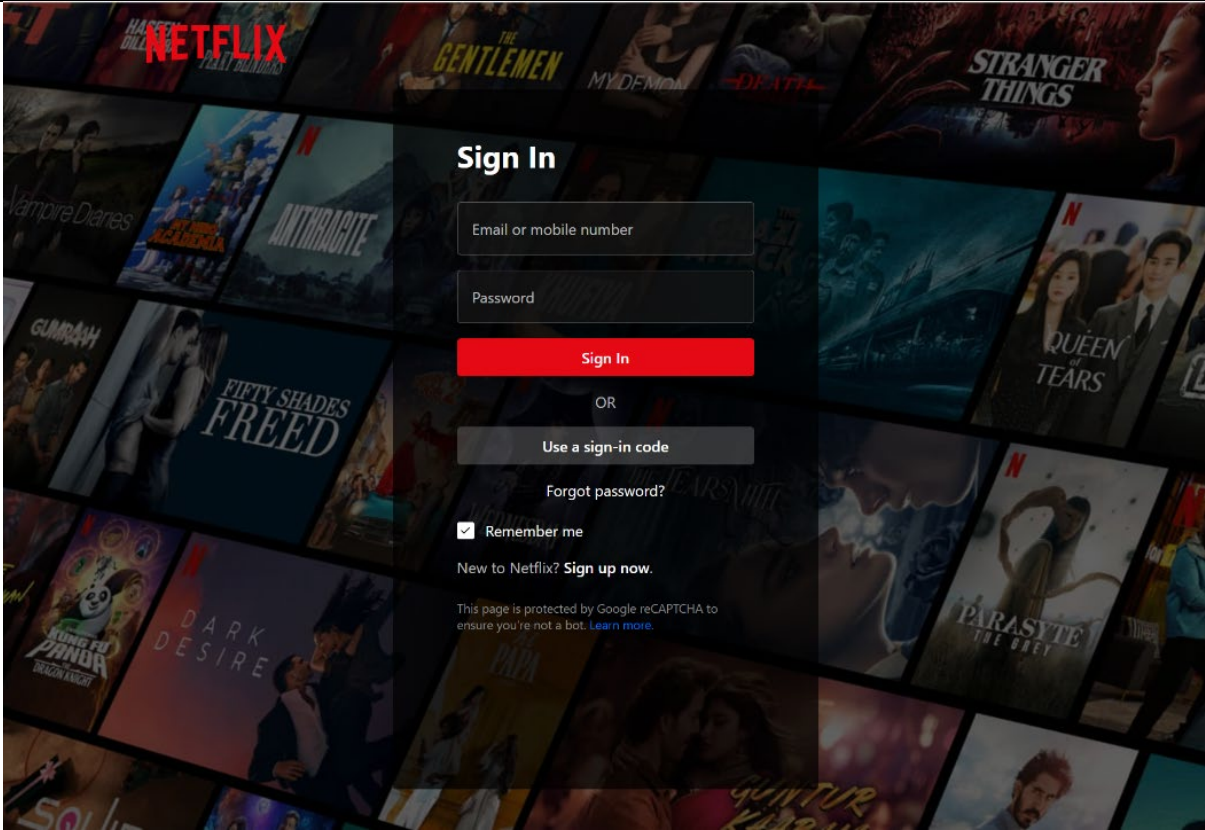
Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
based digital media content streaming service comprises streaming the content in high definition, and wherein the content on the flash memory media device is standard definition.	This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1d and 1e].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
12. The method of claim 11, wherein accessing the account based digital media content streaming service using the user service information comprises automatically logging the user into the account based digital media content streaming service.	Each Accused Product performs the method of claim 11, wherein accessing the account based digital media content streaming service using the user service information comprises automatically logging the user into the account based digital media content streaming service. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, the user needs to provide the user service information (e.g., user's credentials) to access the exclusive content available for the user based on their subscription plan. However, once logged in, the streaming service automatically logs the user into the account based on digital media content streaming service (e.g., the credentials are saved in the accused device and the user does not need to provide login credentials every time they log in).

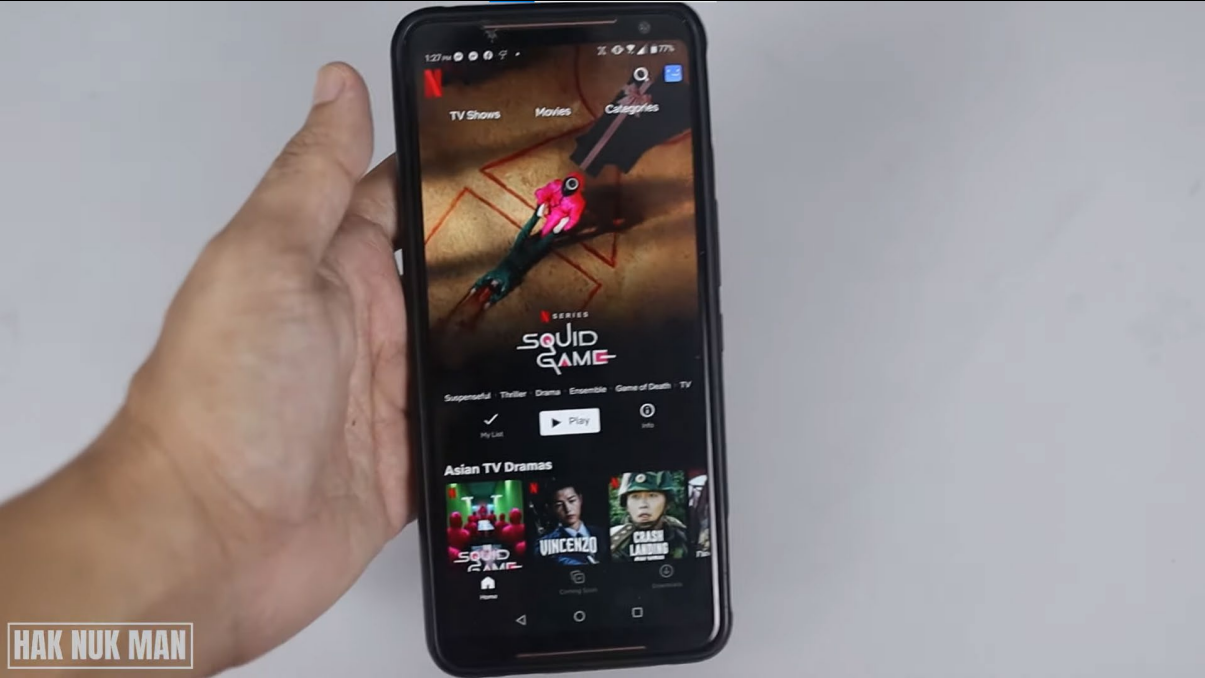
Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 The screenshot shows the Netflix login interface. At the top, the Netflix logo is visible. Below it, the 'Sign In' heading is centered. There are two input fields: 'Email or mobile number' and 'Password'. A red 'Sign In' button is positioned below these fields. Below the button is an 'OR' separator, followed by a 'Use a sign-in code' button. Further down, there is a 'Forgot password?' link, a checked 'Remember me' checkbox, and a 'New to Netflix? Sign up now.' link. At the bottom, a small text line states: 'This page is protected by Google reCAPTCHA to ensure you're not a bot. Learn more.' The background of the page is a collage of various Netflix movie and TV show posters, including 'Stranger Things', 'The Gentlemen', 'My Demon', 'Death', 'Vampire Diaries', 'Ninth Grade', 'Gumball', 'Fifty Shades Freed', 'Queen of Tears', 'Parasyte: The Grey', 'Dark Desire', and 'Young Fu Pinok'. The source URL 'https://www.netflix.com/login' is provided below the screenshot. Source: https://www.netflix.com/login

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Source: https://youtu.be/78II7y2tkv4?si=tJWV6aji0PILNY6v Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
13. The method of claim 11, wherein the threshold is a lower limit on speed consistent with avoiding service interruptions.	Each Accused Product performs the method of claim 11, wherein the threshold is a lower limit on speed consistent with avoiding service interruptions. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung.

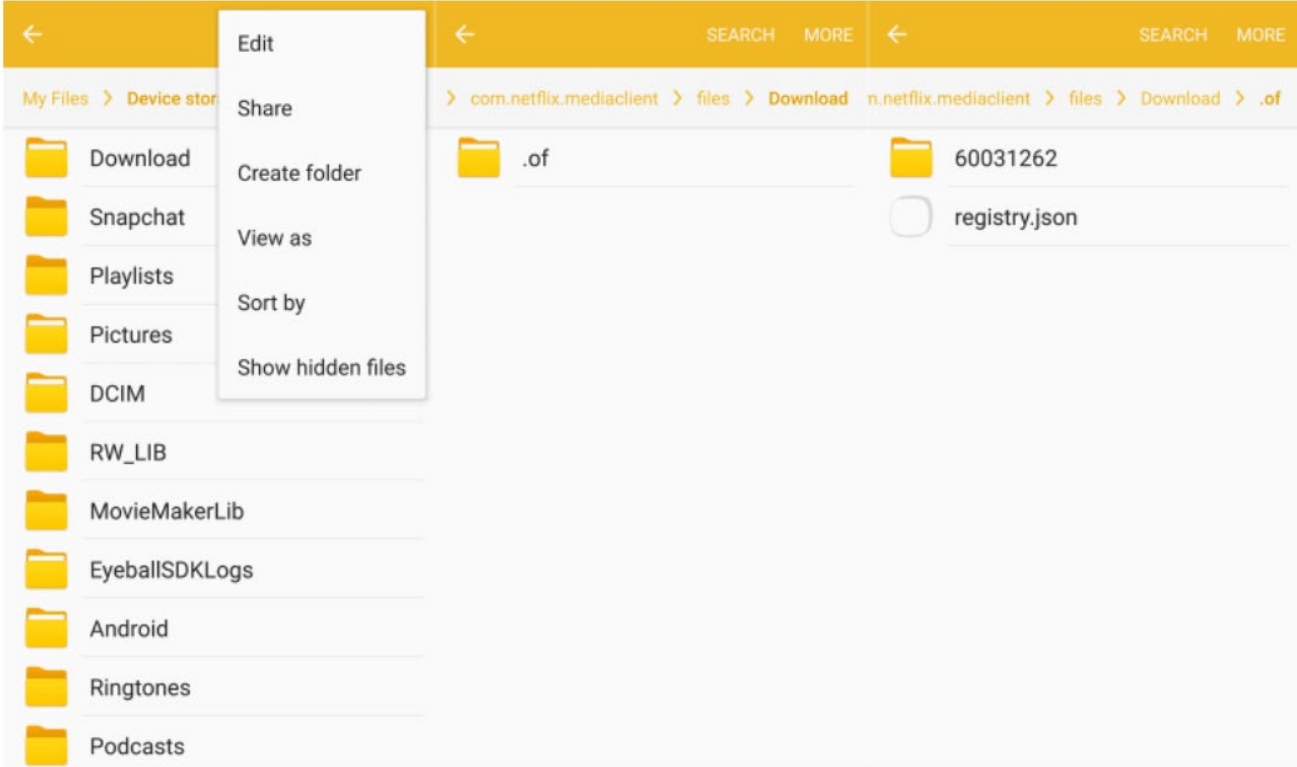
Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	<i>See supporting evidence for claim [1d].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
14. The method of claim 11, wherein a flash memory media device can be transferred between playback devices.	Each Accused Product performs the method of claim 11, wherein a flash memory media device can be transferred between playback devices. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, a flash memory media device in this case (e.g., the SD card or the equivalent eMMC/UFS internal storage) can be used to download video content for utilizing the extra space provided by the flash memory media device in a first mobile device. This SD card can be transferred to a second device (e.g., Samsung device with Netflix app) that supports an SD card or the equivalent eMMC/UFS internal storage. Now, SD card inserted into the second device can be used to download new content and play with the playback devices (e.g., Netflix Video Player on each device) installed on the second device.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	For Android, the answer is yes, but only for certain devices that have a microSD card slot. If you have such a phone with a microSD card installed, just go to app settings and you can designate a "download location" that is either the internal memory or the memory card. The downloads still expire, but you can at least take advantage of the extra storage space provided by your card.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Looking to stash your Netflix downloads on an SD card? Here's where you'll find them. Once you're in the .of folder, if you've downloaded any Netflix content you'll see several folders with numbers for titles. For example, in the image above <i>Love Actually</i> shows up as "60031262." Each one of these folders represents a single TV episode or movie and includes all the necessary video data in a bunch of proprietary formats.

Appendix B1: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Source: https://reviewed.usatoday.com/canada/televisions/features/how-watch-netflix-movies-offline-your-phone-canada Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.

Appendix B2: Claim Chart for U.S. Patent 8,898,803

Based on information presently available, Truesight Communications LLC (“Truesight”) contends that Samsung Electronics Co., Ltd. (“Samsung Electronics”) and Samsung Electronics America, Inc. (“Samsung Electronics America”) (collectively, “Samsung”) infringe claims 1-14 (the “Asserted Claims”) of U.S. Patent 8,898,803 (the “’803 Patent”) through the Accused Products which are manufactured, sold, offered for sale, and/or used by Samsung.

For example, the Accused Products include, but are not limited to, all Samsung smartphones, tablets, and smart televisions in all configurations, which include, but are not limited to, the following: Samsung Galaxy S24 series, Samsung Galaxy S23 series, Samsung Galaxy S22 series, Samsung Galaxy S21 series, Samsung Galaxy S20 series, Samsung Galaxy S10 series, Samsung Galaxy A72, Samsung Galaxy A52, Samsung Galaxy A32, Samsung Galaxy M51, Samsung Galaxy M31, Samsung Galaxy Z Fold 5, Samsung Galaxy Z Fold 4, Samsung Galaxy Z Fold 3, Samsung Galaxy Z Fold 2, Samsung Galaxy Z Flip 5, Samsung Galaxy Z Flip 4, Samsung Galaxy Z Flip 3, Samsung Galaxy Z Flip, Samsung Galaxy Note 20, Samsung Galaxy Note 10 Samsung Galaxy Tab A9, Samsung Galaxy Tab S9, Samsung Galaxy Tab A8, Samsung Galaxy Tab S8, Samsung Galaxy Tab A7, Samsung Galaxy Tab S7, Samsung Galaxy Tab S6 Lite, Samsung Galaxy Tab S5e, Samsung Galaxy Tab S4, Samsung Galaxy Tab S3, alone or in combination with certain streaming applications and software, among other products; all Samsung smart televisions including, but not limited to, AU7000, AU8000, AU8000B, AU9000, BU8000, BU8500, CU7000C, CU8000B, HAU8000, HBU8000, HLS03T, HQ60A, HQ60B, LS01BA, LS01T, LS03A, LS03T, LS05T, LST7, QP75A-8K, LSP9T, Q60A, Q60B, Q60BH, Q60C, Q60CJ, Q60T, Q700T, Q70A, Q70B, Q70C, Q70T, Q70CH, Q800T, Q80A, Q80B, Q80BK, Q80C, Q80CK, Q80T, Q900TS, Q90T, Q950TS, Q95T, QALS03M, QALST9K, QAAQ50R, QAAQ60G, QAAQ70F, QAAQ80E, QAAQN800B, QAAQN85K, QAAQN900A, QAAQN90D, QBLS03M, QBLS03S, QBLS05W, QCLS03S, QN700A, QN700B, QN700BC, QN700C, QN800A, QN800B, QN800BB, QN800C, QN85A, QN85B, QN85BE, QN85C, QN85CG, QN900A, QN900B, QN900BA, QN900C, QN900CA, QN90A, QN90B, QN90BD, QN90CE, QN91A, QN95A, QN95B, QN95BC, QN95C, QN95CD, QN100BZ, QTLS01N, QTLS03M, QTLS03S, QTLS05W, QTLST7K, QTQ60F, QTQ70E, QTQ800B, QTQ80D, QTQ900SU, QTQ90C, QTQ950SA, S90C, S95B, S95C, The Frame 2021, The Frame 2022, The Serif 2022, AU7100, TU8500, TU8300, TU8000, TU7100, TU7000, UTU6900T, UTU6900T, UTU7000K, UTU8000H, UTU8300T, UTU8500N, UTU9000H, alone or in combination with certain streaming applications and software, among other products; and other infringing technology Samsung sold, imported, or used in the United States since 2017, and Samsung smartphones, tablets, and smart televisions sold, imported, or used In the United States since 2017 be Samsung customers.

Samsung directly infringes each of the Asserted Claims by importing, using, selling, and/or offering to sell the Accused Products in violation of 35 U.S.C. § 271(a).

Samsung indirectly infringes the Asserted Claims in violation of 35 U.S.C. § 271(b) by inducing third parties, including Samsung customers and end-users, to directly infringe through their operation and use of the Accused Products. Samsung has knowingly and intentionally induced this direct infringement by, *inter alia*, (i) selling, importing, or otherwise providing the Accused Products to third

Appendix B2: Claim Chart for U.S. Patent 8,898,803

parties with the intent that the Accused Products will operate and be used in a manner that practices the Asserted Claims; and (ii) marketing and advertising the Accused Products. Samsung's marketing and promotional materials for the Accused Products are found, for example, on Samsung's website. For example, Samsung's website offers customers downloadable User Manuals and customer support for the Accused Products that instruct customers to, among other things, set up and use the Accused Products. On information and belief, Samsung knows that its actions will result in infringement of the Asserted Claims, or subjectively believes that there is a high probability that its actions will result in infringement of the Asserted Claims but has taken deliberate actions to avoid learning these facts.

Samsung also contributorily infringed each of the Asserted Claims in violation of 35 U.S.C. § 271(c) by selling, importing, and offering for sale the Accused Products, which were used to directly infringe the Asserted Claims. The Accused Products constitute a material part of the Asserted Claims.

The contentions below list certain features of the Samsung Galaxy S22 that Truesight contends is representative of features of all Accused Products. The Samsung Galaxy S22 is representative of all Accused Products which include, but are not limited to, Samsung smartphones and tablets, alone or in combination with certain streaming applications.

Truesight does not concede that any claims of the '803 Patent that are not listed below are not infringed by the identified Accused Products. Moreover, the citations to certain documents and other information below are intended to be exemplary only and in no way foreclose Truesight from citing or relying on additional documents, source code, information, and/or testimony at a later time. These contentions are preliminary in nature, and an analysis of the Accused Products, internal documentation, source code, and/or testimony from relevant witnesses may be necessary to more fully and accurately describe the infringing features of the Accused Products. Accordingly, Truesight reserves the right to supplement, correct, modify, and/or amend these contentions once such additional information is made available to Truesight. Furthermore, Truesight reserves the right to supplement, correct, modify, and/or amend these contentions as discovery in this case progresses; in view of the Court's claim construction order(s); in view of any positions taken by Samsung including, but not limited to, positions on claim construction, invalidity, and/or non-infringement; and in connection with the preparation and exchange of expert reports.

The contents of every below claim cell on which another claim cell depends are expressly incorporated by reference in that dependent cell, as if set forth in their entirety therein.

To the extent these contentions include references to entities or persons outside the Accused Products, or to the extent Samsung contends that any element of the Accused Products is attributable to a third party, Truesight contends that they are attributable to Samsung such that they constitute direct infringement by Samsung under 271(a). The acts may be attributable to Samsung because

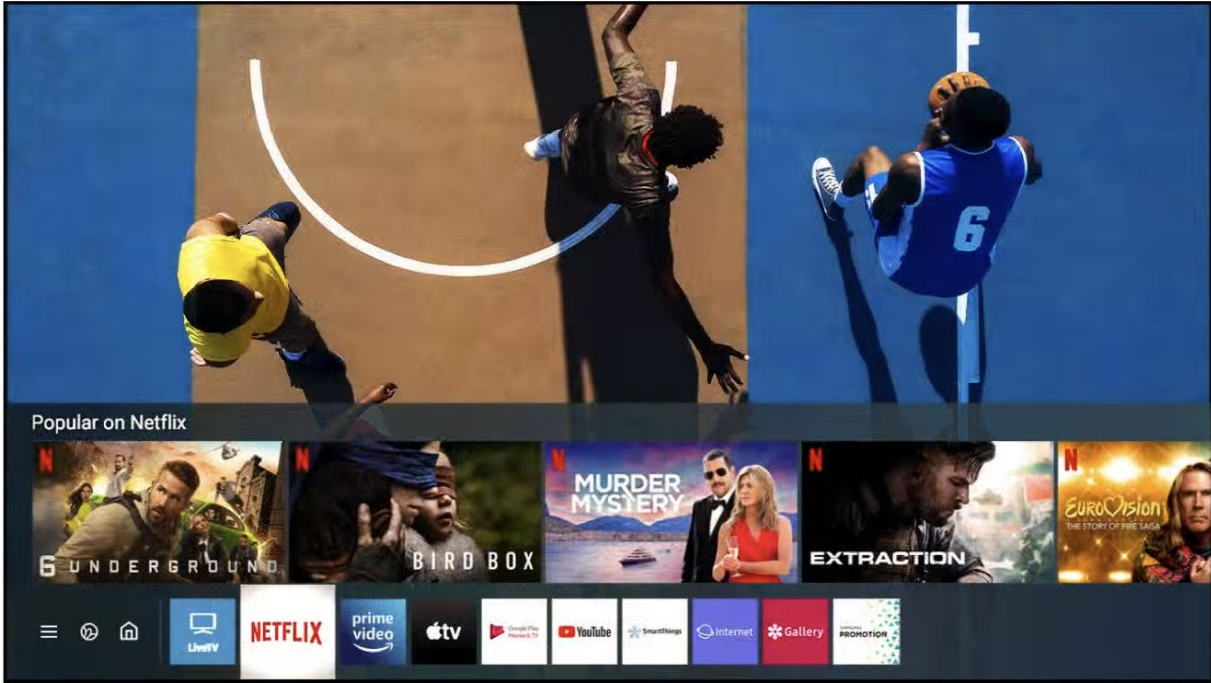
Appendix B2: Claim Chart for U.S. Patent 8,898,803

Samsung either directs or controls the others' performance, or Samsung and the other entity form a joint enterprise. *Akamai Techs., Inc. v. Limelight Networks, Inc.*, 797 F.3d 1020, 1022 (Fed. Cir. 2015). Additionally, Samsung may be vicariously liable for the activities of these other entities. *Centillion Data Sys., LLC v. Qwest Commc'ns Int'l, Inc.*, 631 F.3d 1279, 1286 (Fed. Cir. 2011). Further, the activities of these entities (including consumers or end-users), may be attributable to Samsung because Samsung (1) conditions participation in an activity or receipt of a benefit upon others' performance of one or more steps of a patented method, and (2) establishes the manner or timing of that performance. *Eli Lilly & Co. v. Teva Parenteral Medicines, Inc.*, 845 F.3d 1357, 1365 (Fed. Cir. 2017). These acts also may be attributed to Samsung because it initiated the activities of its end-users. *SiRF Tech., Inc. v. Int'l Trade Comm'n*, 601 F.3d 1319, 1330 (Fed. Cir. 2297). Further, Truesight contends that Samsung is also liable under 271(b) for inducing the acts of third parties.

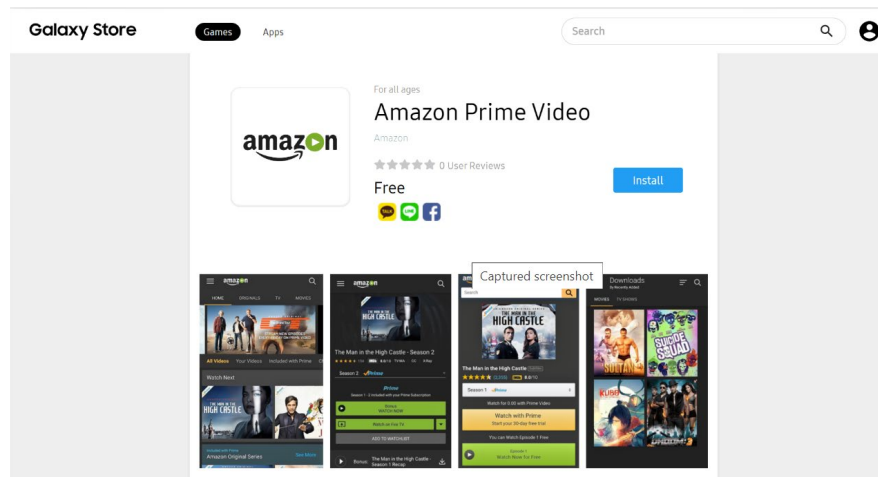
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
1[Pre]. A method of delivering content by integrating a kiosk delivery system with a streaming service, the method comprising:	The Samsung Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: a method of delivering content by integrating a kiosk delivery system with a streaming service. This element is infringed literally, or in the alternative, under the doctrine of equivalents when users utilize the Samsung Accused Products. The Samsung Accused Products, including the Samsung smartphones, tablets, and smart televisions are marketed for use with streaming services and are sold with pre-installed software that provides streaming services for devices with a feature to download and store content on the phone or tablet's memory card. For example, as shown below, the Samsung Accused Products perform a method of delivering content (e.g., digital videos) by integrating a kiosk delivery system (e.g., at least portions of the Samsung operating system and/or the Prime Video Application running on a Samsung device that allow users to browse and/or select content to be viewed) with a streaming service (e.g., at least portions of the Prime Video Application, including but not limited to the video player functionality that interface with one or more servers).

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B2: Claim Chart for U.S. Patent 8,898,803

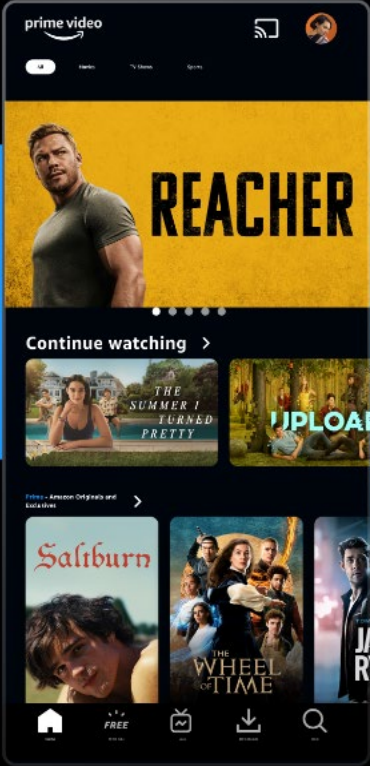


Source: <https://galaxystore.samsung.com/detail/com.amazon.avod.thirdpartyclient?langCd=en>

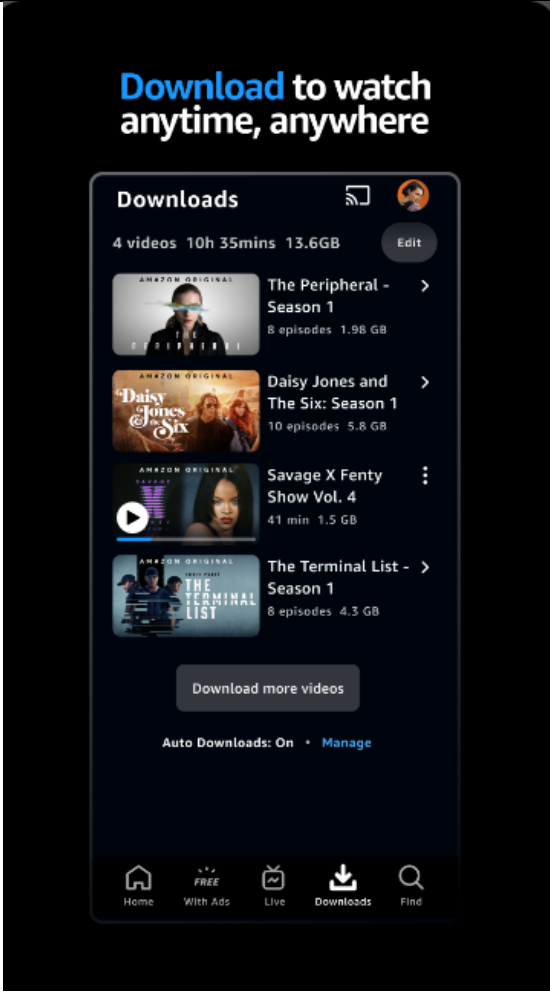
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Digital Services & Content › Prime Video › Setting Up › Install Prime Video on Your Devices Using the Prime Video app you'll be able to watch Prime Video.  The Prime Video app is available on a range of televisions, Amazon devices, mobile devices, Blu-ray players, games consoles, and streaming media devices. 1. Open your device's app store to download and install the Prime Video app. 2. Open the Prime Video app. 3. Register your device by selecting Register on the Amazon website. You will be given a code to enter on a given website. Some devices show a QR code to scan using your mobile device, or have the option to Sign in and Start Watching, using your Amazon account information. Source: https://www.amazon.com/gp/help/customer/display.html?nodeId=GWX36LKK4FFEHMWA

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Source:https://play.google.com/store/apps/details?id=com.amazon.avod.thirdpartyclient&hl=en&gl=US&pli=1

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Source:https://play.google.com/store/apps/details?id=com.amazon.avod.thirdpartyclient&hl=en&gl=US&pli=1

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Download Prime Video Titles To download Prime Video titles for offline viewing, you need a Fire tablet, or the Prime Video app for iOS, Android, macOS, or Windows 10. To download Prime Video titles, open the Prime Video app on your device, and find the title you want to download. In the Prime Video app for Android and Windows 10, you'll be able to select where to save downloaded titles. We don't recommend that downloads are saved onto USB-connected drives. • For movies: Select the option to download the title from the detail page. • For TV shows: There's an option download the entire season. To download individual episodes, select the download icon on the list of episodes. At present, the playback of downloaded content over Chromecast or Airplay isn't permitted. Offline playback to a television is possible with supported devices, using the appropriate adaptors. Source: https://www.primevideo.com/help?nodeId=GMF637NHNEF9D8GT

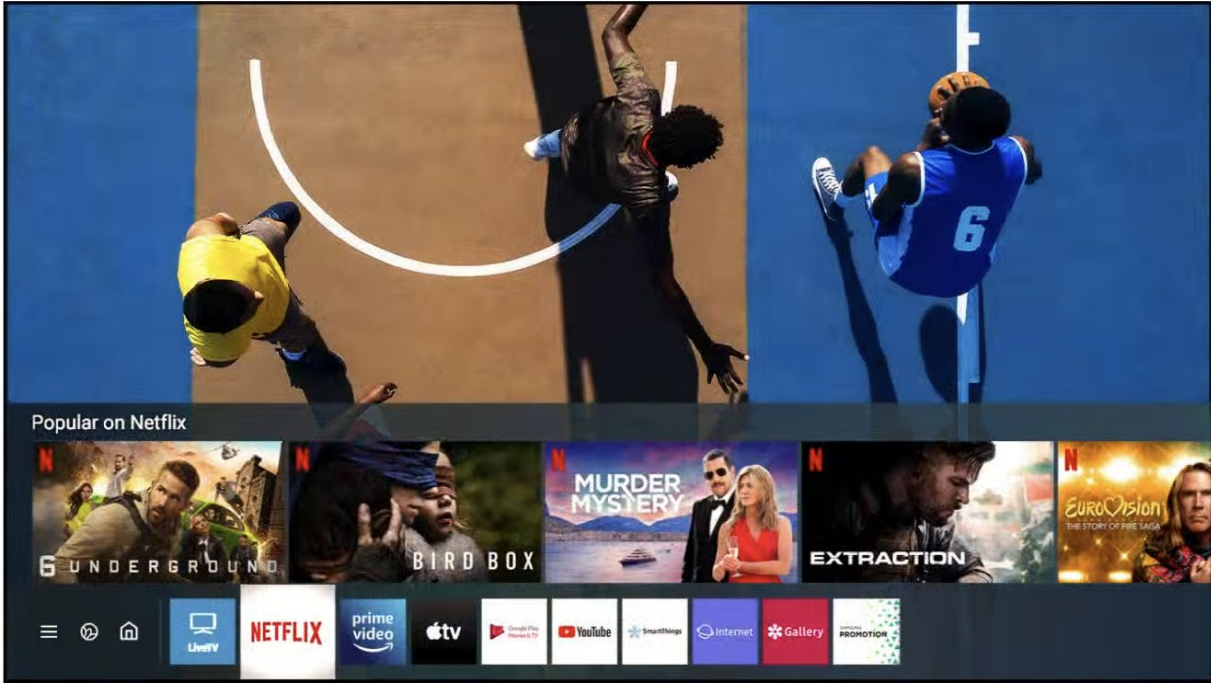
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Digital Services & Content › Prime Video › Supported Devices › Mobile Devices with the Prime Video App The Prime Video app is available for mobile devices running Android, iOS, and Windows. Note: Supported features differ based on the specific model and configuration of the mobile device being used. Not all Prime Video titles support all features. Android Devices • Streaming Video Quality - up to Ultra HD • Sound quality - up to 5.1 surround sound, Dolby Atmos • Closed Captions (Subtitles) - Yes • Live Streaming - Yes (on the latest Prime Video app) • Audio Description - Yes • Live ad support - Yes (on the latest Prime Video app) • Ad supported channels - Yes (on the latest Prime Video app) • Profiles Supported - Yes • Support Website - https://support.google.com/android/ • Additional Notes - Prime Video VR app is also available for Samsung Galaxy S7 and above with Samsung Gear VR. Source: https://www.amazon.com/gp/help/customer/display.html?ref_=hp_left_v4_sib&nodeId=G8ANLDCRWUYS7LHR
1[a]. transferring content from a kiosk to a flash memory media device, wherein the flash memory media device is configured	Each Accused Product performs the method of transferring the content from a kiosk to a flash memory media device, wherein the flash memory media device is configured to be connected to a playback device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products.

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
to be connected to a playback device; and	This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, when streaming content via Amazon Prime, content can be transferred from a kiosk (e.g., portion of the Samsung and/or Amazon Prime software running on Samsung hardware) to a flash memory media device (e.g, an SD card or the equivalent eMMC/UFS internal storage). As a further example, content can be downloaded via the Amazon application to an SD card or internal eMMC/UFS storage to a Galaxy S22 smartphone. The playback device includes the portion of the application for rendering content in a video player running on the Samsung product.

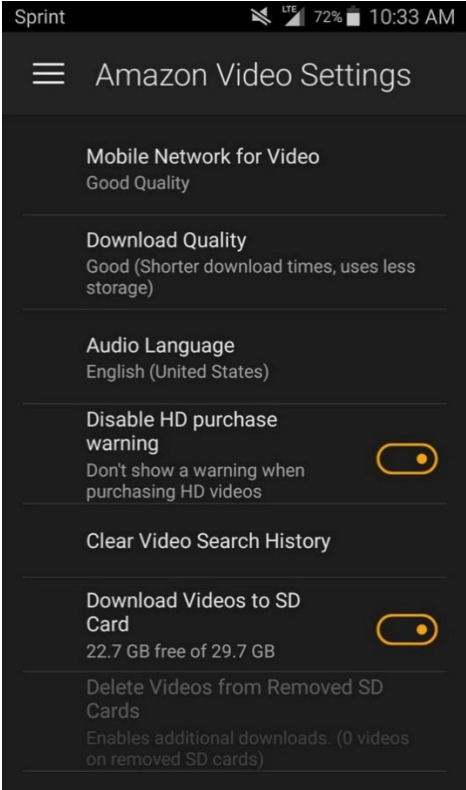
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	For Android, the answer is yes, but only for certain devices that have a microSD card slot. If you have such a phone with a microSD card installed, just go to app settings and you can designate a "download location" that is either the internal memory or the memory card. The downloads still expire, but you can at least take advantage of the extra storage space provided by your card. Source: https://reviewed.usatoday.com/televisions/features/how-download-netflix-movies-watch-offline Next, and this probably goes without saying, you'll need a memory card you can pop into your phone or tablet (assuming it has a slot for one, of course).

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Finally, fire up the Amazon Video app. Tap the Menu button (the three lines in the upper-left corner), and then tap Settings. Make sure that Download Videos to SD Card is enabled. And that's it! All newly downloaded videos will end up on your memory card. If have a video already saved to internal storage, you can "move" it to the card -- but only by first deleting it, then re-downloading it (with a card inserted and the aforementioned option enabled). Source: https://www.cnet.com/tech/mobile/download-amazon-videos-to-your-android-sd-card/ Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
1[b]. transferring user service information, including user account information for one or more account based digital content streaming services, from the kiosk to the flash memory media device,	Each Accused Product performs the method of transferring the user service information, including user account information for one or more account based digital content streaming services, from the kiosk to the flash memory media device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, the user needs to enter user service information (e.g., the email address or phone number and password) to get access to the Amazon Prime Video Platform. If the user doesn't have a Amazon account, then the user needs to go to Amazon's website to create one.

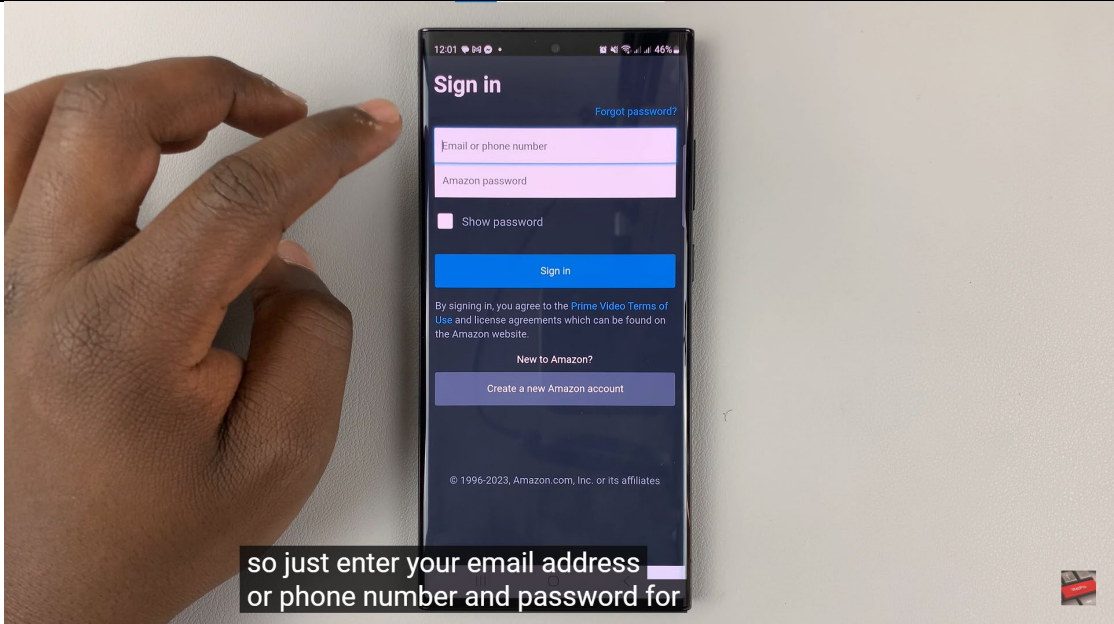
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	For example, as shown below, the Amazon Prime Video Application running on a Samsung device transfers user service information, including user account information for one or more account-based digital content streaming services (e.g., the Amazon Prime Video Application running on a Samsung device stores user credentials information such as username, and password on the user device memory). This memory can be the internal or external memory of the device which may include the Samsung device's SD card or the equivalent eMMC/UFS internal storage. eMMC/UFS internal storage is the equivalent of and SD card because any differences between the two are insubstantial. Alternatively, eMMC/UFS internal storage is the equivalent of and SD card because eMMC/UFS internal storage it performs substantially the same function as an SD card in substantially the same way to obtain substantially the same result.

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Source: https://youtu.be/vUwP3zos4hs?si=brhknOWnZKqCthAh For example, as shown below, clearing the app cache and data from your Android device will clear all stored data including user service information (e.g., account login details) that further include the username and password of that user. Hence, these login details are transferred from the Amazon Prime Video application transfers user service information, including user account information for one or more account based digital content streaming services (e.g., to the user's memory). This memory can be internal or external memory of the device which may include the Samsung device's flash memory media device (e.g., the SD card or the equivalent eMMC/UFS internal storage).

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Digital Services & Content › Amazon Appstore › Clear App Cache and Data on Your Android Device Resolve intermittent app performance issues. CAUTION: Clearing the app's data restores the app to its default settings and clears all stored app data. This includes settings like parental controls, account login, etc. Source: https://www.amazon.com/gp/help/customer/display.html?nodeId=GBRMBVSSWHAU7FS8, Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
1[c]. wherein, responsive to the flash memory media device being connected to the playback device:	Each Accused Product performs the method of, wherein, responsive to the flash memory media device is being connected to the playback device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, content can be downloaded from Prime Video and stored in the flash memory media device (e.g., a smartphone, tablet, or televisions's SD card or equivalent eMMC/UFS memory). The downloaded content can be viewed later, even in the absence of a network (e.g., internet) using the playback device (e.g., Amazon Prime Video Player).

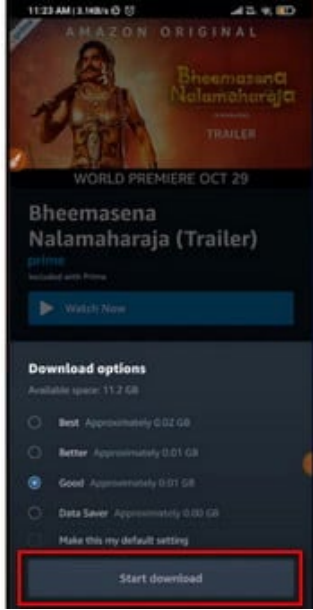
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

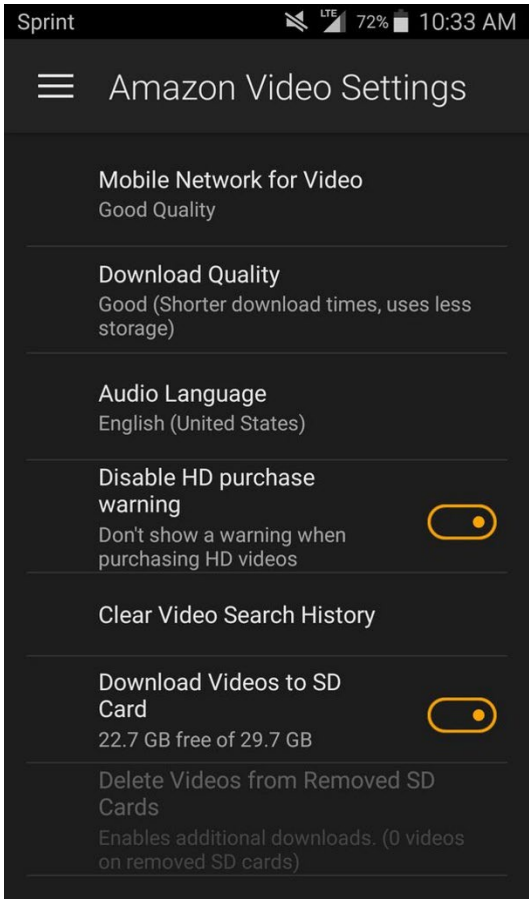
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Method 1: Download Prime Videos to SD card Amazon Prime Video app supports to download Prime movies & TV shows to SD card. It's an important feature for Amazon Prime subscribers to stock videos onto SD cards for keeping internal storage in fair use. The following are the detailed steps: STEP 1 Install and launch the Amazon Prime Video app on your phone or tablet. STEP 2 On the Prime Video app, negative to "My Stuff > Settings > Steam & Download", then check the selection of "Download videos to SD Card". STEP 3 Go back and select a Prime movie or TV show, open the detailed page, and directly tap on the "Download" button to start saving Prime videos to microSD Card. That's it. Your Prime videos have been downloaded to SD memory card and you can find them by clicking the section "Download".

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	   Source: https://www.tuneboto.com/amazon-video/save-amazon-prime-video-to-sd-card.html Next, and this probably goes without saying, you'll need a memory card you can pop into your phone or tablet (assuming it has a slot for one, of course).

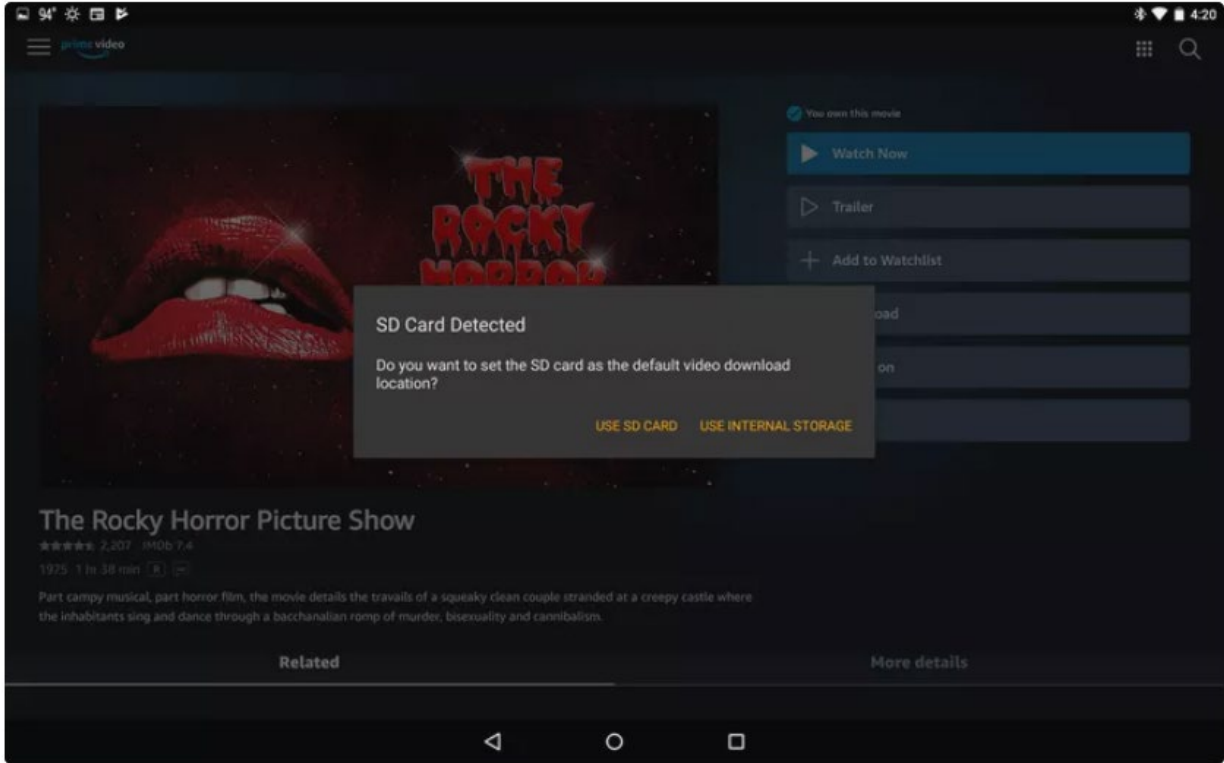
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Finally, fire up the Amazon Video app. Tap the Menu button (the three lines in the upper-left corner), and then tap Settings. Make sure that Download Videos to SD Card is enabled. And that's it! All newly downloaded videos will end up on your memory card. If have a video already saved to internal storage, you can "move" it to the card -- but only by first deleting it, then re-downloading it (with a card inserted and the aforementioned option enabled). Source: https://www.cnet.com/tech/mobile/download-amazon-videos-to-your-android-sd-card/

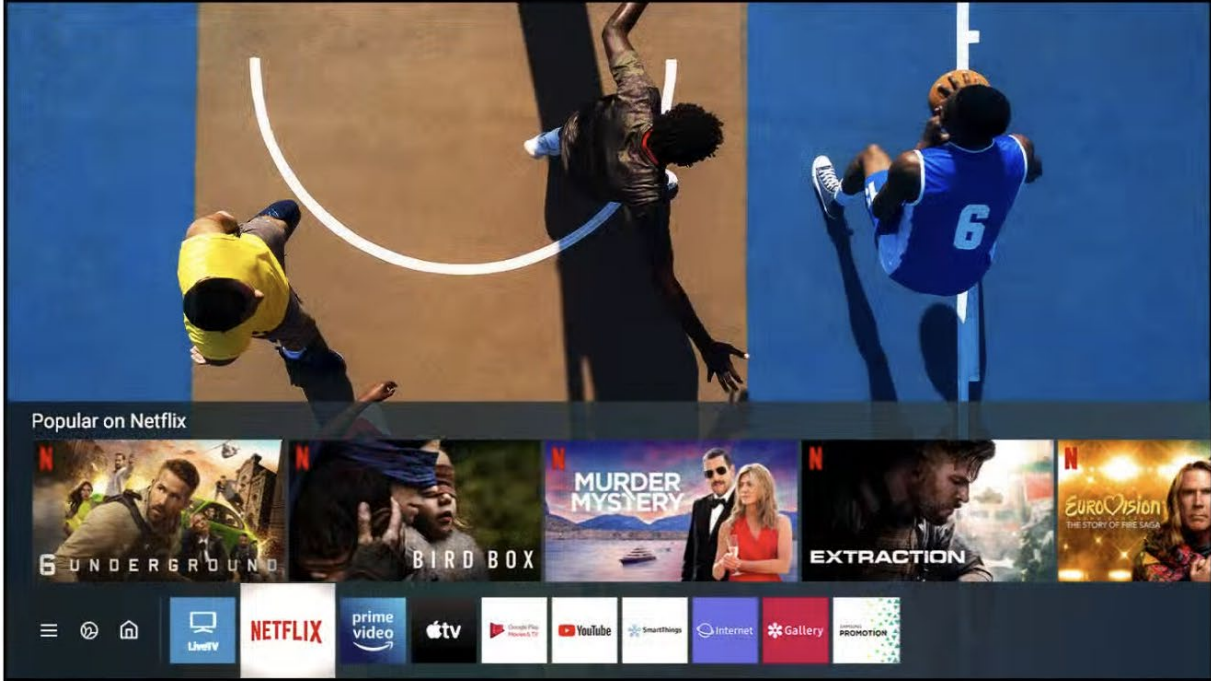
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	If you have an <u>SD card</u> installed, you may be asked where you want the video to be saved.  The screenshot shows the Amazon Prime Video app interface. At the top, there's a status bar with the time 4:20. Below it, the app header shows the Prime Video logo. The main content area displays the movie 'The Rocky Horror Picture Show' with a large image of red lips. A modal dialog box is overlaid on the movie image, titled 'SD Card Detected'. The dialog asks 'Do you want to set the SD card as the default video download location?' and provides two options: 'USE SD CARD' and 'USE INTERNAL STORAGE'. To the right of the movie image, there are buttons for 'Watch Now', 'Trailer', and 'Add to Watchlist'. Below the movie image, the title 'The Rocky Horror Picture Show' is displayed, along with its rating (7.4) and a brief synopsis. At the bottom of the screen, there are navigation icons and a 'Related' section. Source: https://www.lifewire.com/how-to-download-amazon-prime-movies-4688942

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	If you already have joined the annual Amazon Prime subscription, you are allowed to watch thousands of Prime videos titles, as well as hundreds of channels at no additional cost. With the Amazon Prime membership, you can access to a huge library of movies and TV shows across every kind of category, and hundreds of popular and awarded-winning Amazon Original Movies and Prime Original Series. And you can also stream unlimited movies and TV shows from the Prime app on your compatible Fire TV, smart TV, mobile phone or tablet, and game console, or through the web player on the desktop. What's more, Amazon Prime Video is the first streaming video service that adds the videos downloads feature that allows the members to download videos on Windows 10, Kindle Fire tablet, iOS, or Android devices for offline viewing on the go. In the following part, we will share how to download and watch Amazon Prime videos offline on your computer. Source: https://www.samemovie.com/guide/download-amazon-prime-video-on-computer.html Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
1[d]. if the playback device is connected to a network via a network connection having a speed that meets a threshold for streaming digital content, the transferred user service information from the connected flash memory media device is used to access at least one of the one or more account based digital streaming services to stream a higher quality version of the content to the connected playback device	Each Accused Product performs the method of, if the playback device is connected to a network via a network connection having a speed that meets a threshold for streaming digital content, the transferred user service information from the connected flash memory media device is used to access at least one of the one or more account based digital streaming services to stream a higher quality version of the content to the connected playback device for playback, wherein the higher quality version of the content is a high definition version of standard definition content transferred from the kiosk to the flash memory media device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung.

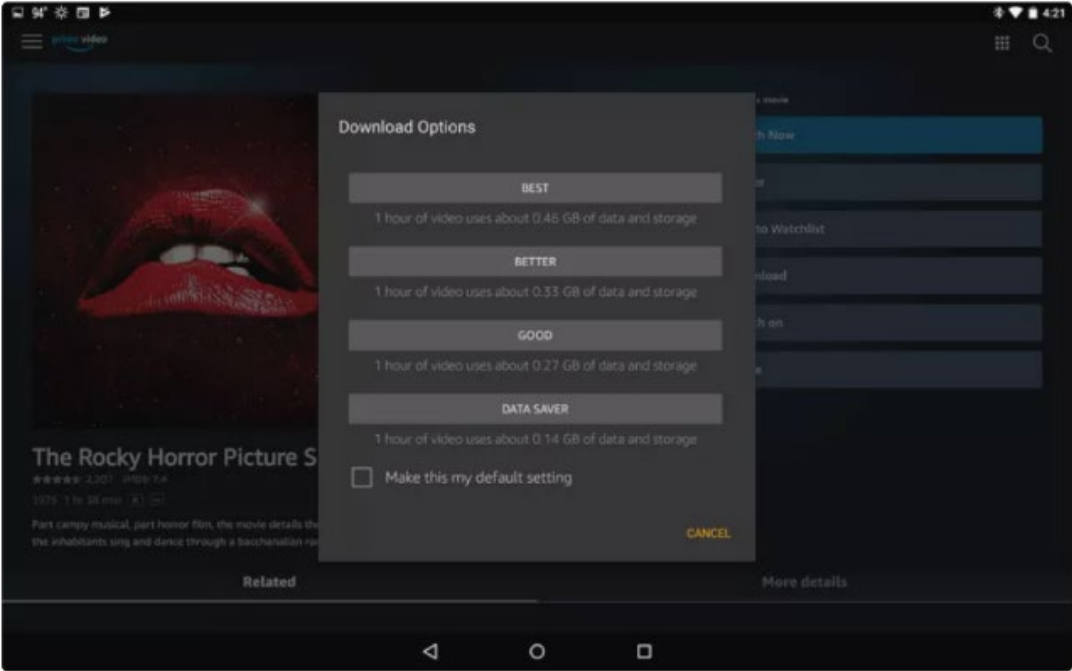
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
for playback, wherein the higher quality version of the content is a high definition version of standard definition content transferred from the kiosk to the flash memory media device,	For example, as shown below, the Prime Video application accesses stored user service information (e.g., user information such as username and password) to stream online content at an HD quality using the playback device (e.g., the Amazon Prime Video Player) when the device is connected to a network (e.g., the internet) and has the threshold for streaming digital content (e.g., an internet connection speed of 5Mbps) and above.  Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B2: Claim Chart for U.S. Patent 8,898,803

	If you're having issues watching live streams or live events on Prime Video, please ensure that you're watching on a supported device, and have a sufficient download speed. Prime Video recommends a minimum download speed of 1Mb/s for SD content and 5Mb/s for HD content. Prime Video will serve the highest quality streaming experience possible based on the bandwidth speed available. Source: https://www.primevideo.com/help/ref=atv_hp_nd_cnt?nodeId=GP57SKQ7CB5DRS6F
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Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	A screenshot of the Amazon Prime Video mobile app interface. A 'Download Options' dialog box is overlaid on the screen. The dialog box lists four options: 'BEST' (1 hour of video uses about 0.46 GB of data and storage), 'BETTER' (1 hour of video uses about 0.35 GB of data and storage), 'GOOD' (1 hour of video uses about 0.27 GB of data and storage), and 'DATA SAVER' (1 hour of video uses about 0.14 GB of data and storage). There is a checkbox for 'Make this my default setting' and a 'CANCEL' button. In the background, the movie 'The Rocky Horror Picture Show' is visible with its poster art. Note: The lower the quality of the download, the lower the video quality. Source: https://www.lifewire.com/how-to-download-amazon-prime-movies-4688942

Appendix B2: Claim Chart for U.S. Patent 8,898,803

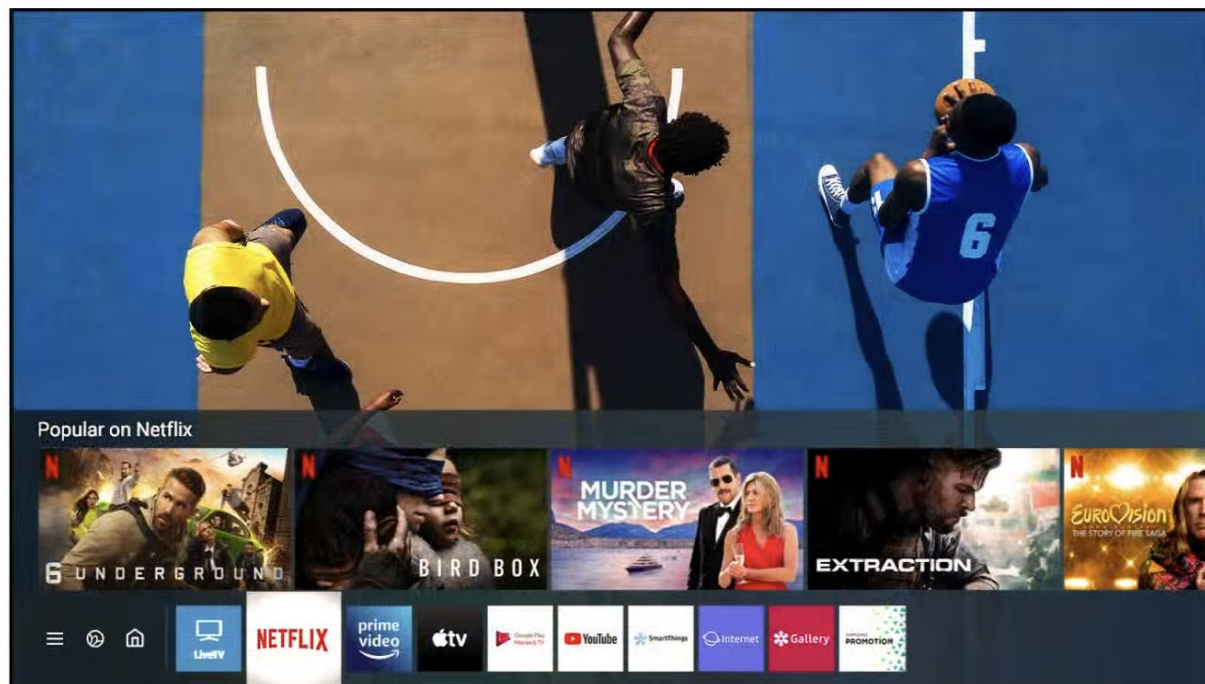
CLAIM	SUPPORT
	For example, the below evidence shows that Amazon Prime Video provides users with a video streaming feature in which the video can be played in different video qualities such as High Dynamic Range (HDR) or Ultra High Definition (UHD) depending upon the user's internet speed.  Source: https://www.whathifi.com/advice/amazon-prime-video-tips-4k-hdr-the-app-and-other-features

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Digital Services & Content › Amazon Appstore › Clear App Cache and Data on Your Android Device Resolve intermittent app performance issues. CAUTION: Clearing the app's data restores the app to its default settings and clears all stored app data. This includes settings like parental controls, account login, etc. Source: https://www.amazon.com/gp/help/customer/display.html?nodeId=GBRMBVSSWHAU7FS8 Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
1[e]. otherwise, the content stored on the connected flash memory media device is used for playback of the content.	Each Accused Product performs a method that uses the content stored on the connected flash memory media device for playback of the content. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, if the internet connection of the desired speed is not available, the Prime Video application plays the content stored on the connected flash memory media device (e.g., the downloaded content) from the tablet or smartphone's memory which may include the Samsung device's SD card or the equivalent eMMC/UFS internal storage. eMMC/UFS internal storage is the equivalent of and SD card because any differences between the two are insubstantial. Alternatively, eMMC/UFS

Appendix B2: Claim Chart for U.S. Patent 8,898,803

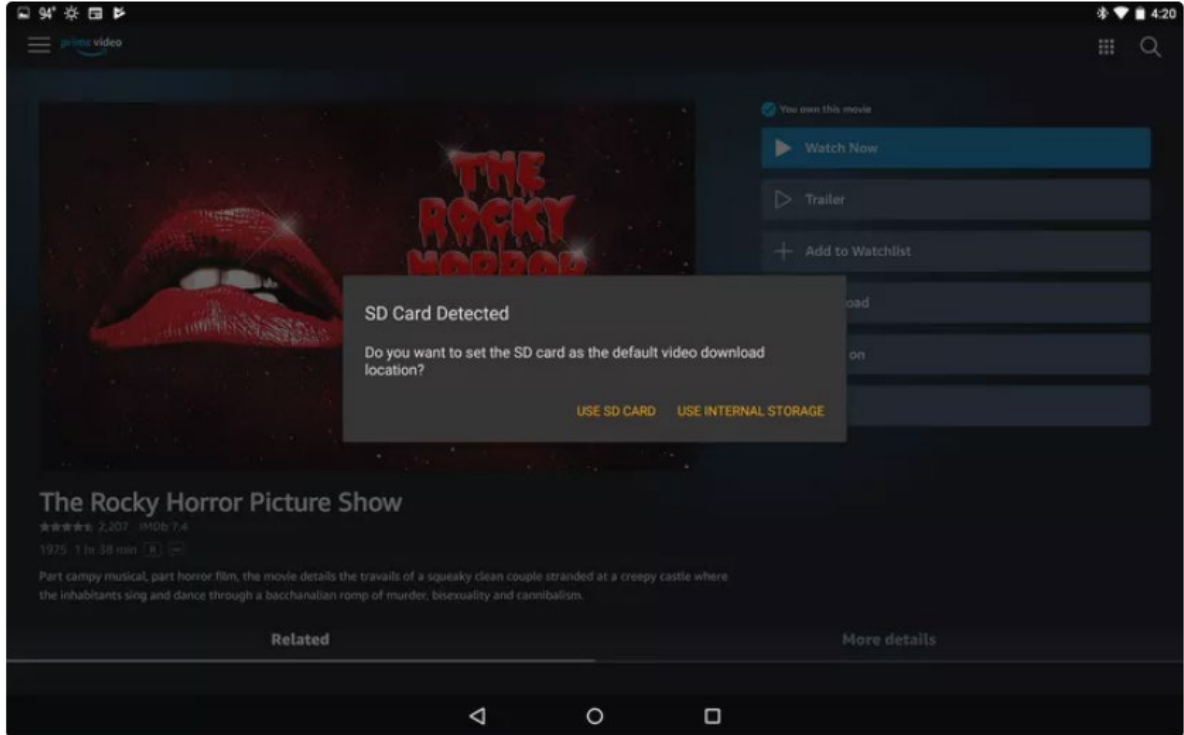
internal storage is the equivalent of and SD card because eMMC/UFS internal storage it performs substantially the same function as an SD card in substantially the same way to obtain substantially the same result.



Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.²

Source: <https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/>

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	If you have an <u>SD card</u> installed, you may be asked where you want the video to be saved.  Source: https://www.lifewire.com/how-to-download-amazon-prime-movies-4688942

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	7. Under Download Options, choose among four different files sizes: • Best: 1 hour of video uses approximately 0.46 GB of data and storage. • Better: 1 hour of video uses approximately 0.33 GB of data and storage. • Good: 1 hour of video uses approximately 0.27 GB of data and storage. • Data Saver: 1 hour of video uses approximately 0.14 GB of data and storage. Source: https://www.lifewire.com/how-to-download-amazon-prime-movies-4688942

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	The screenshot shows the Amazon Prime Video app interface. On the left, there's a movie poster for 'The Rocky Horror Picture Show' with a red lip graphic. On the right, a 'Download Options' dialog box is open, listing four quality levels: BEST, BETTER, GOOD, and DATA SAVER. Each option specifies the data and storage usage for 1 hour of video. The DATA SAVER option uses the least data (0.14 GB). Below the options is a checkbox for 'Make this my default setting' and a 'CANCEL' button. Note: The lower the quality of the download, the lower the video quality. Source: https://www.lifewire.com/how-to-download-amazon-prime-movies-4688942 Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
2. The method of claim 1, wherein the user account information for each account based digital streaming service comprises an account identifier and login information.	Each Accused Product performs the method of claim 1, wherein the user account information for each account based digital streaming service comprises an account identifier and login information. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claim [1b].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
3. The method of claim 1, wherein user service information includes information necessary to access a digital streaming service for delivery of content over a network.	Each Accused Product performs the method of claim 1, wherein user service information includes information necessary to access a digital streaming service for the delivery of content over a network. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claim [1b].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
4. The method of claim 1, wherein the content transfer can occur without removing the flash memory media	Each Accused Product performs the method of claim 1, wherein the content transfer can occur without removing the flash memory media device from a device containing the flash memory media device.

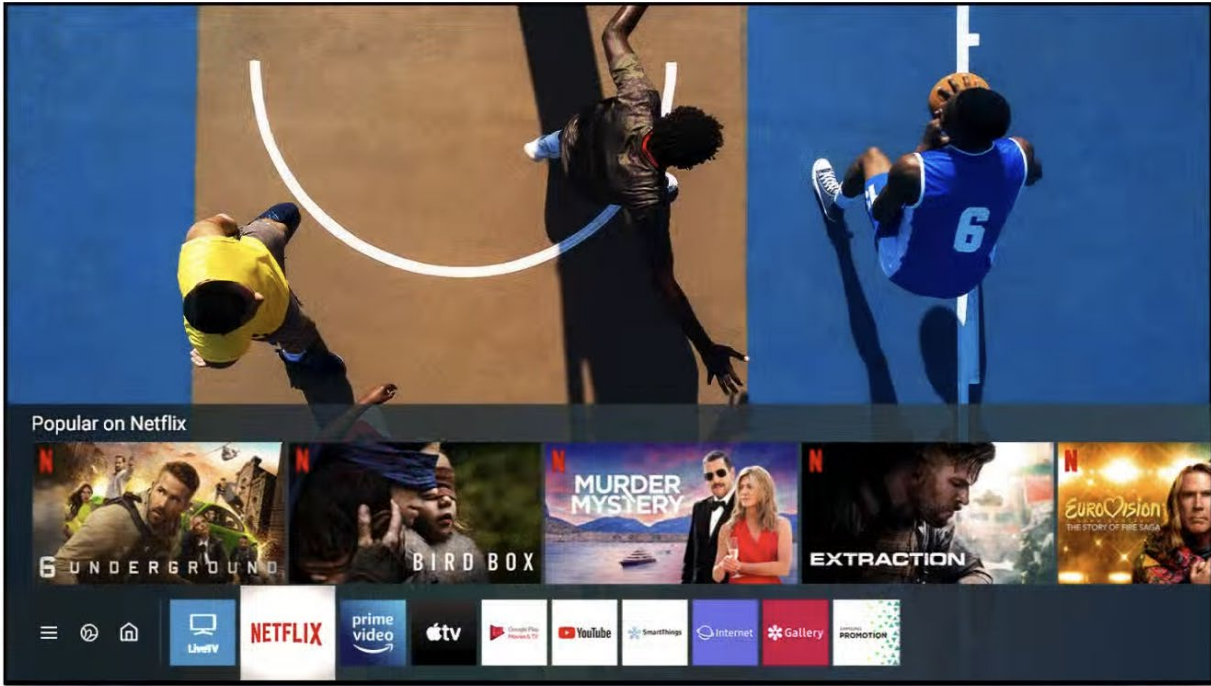
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
device from a device containing the flash memory media device.	This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claim [1a].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
5. The method of claim 1, wherein the content transfer can occur by removing the flash memory media device from a device containing the flash memory media device.	Each Accused Product performs the method of claim 1, wherein the content transfer can occur by removing the flash memory media device from a device containing the flash memory media device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claim [1a].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
6. The method of claim 1, wherein the user service information is received from a user device.	Each Accused Product performs the method of claim 1, wherein the user service information is received from a user device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products.

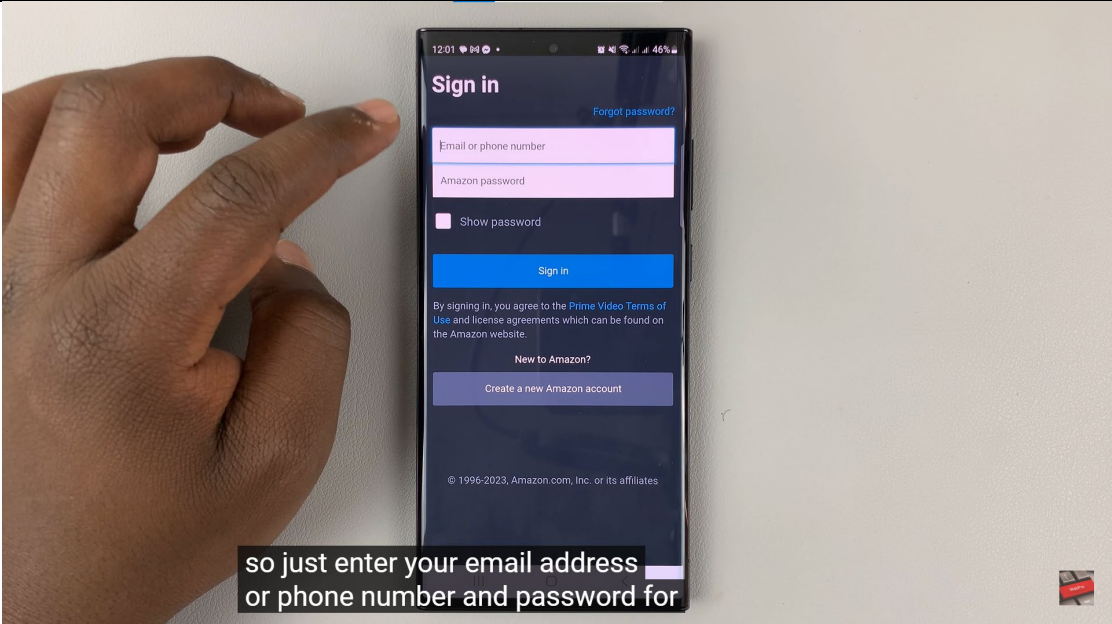
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claim [1b].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
7. The method of claim 1, wherein the user service information is received through a website.	Each Accused Product performs the method of claim 1, wherein the user service information is received through a website. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claim [1pre].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
8. The method of claim 1, wherein the user service information is received from a data feed from a provider of the streaming service.	Each Accused Product performs the method of claim 1, wherein the user service information is received from a data feed from a provider of the streaming service. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung.

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	For example, as shown below, the user needs to enter the user service information (e.g., the email address or phone number and password) to get access to the Amazon Prime Video's Paltform. If the user doesn't have an Amazon account, then the user needs to go to Amazon's website to create one.  Popular on Netflix UNDERGROUND BIRD BOX MURDER MYSTERY EXTRACTION EUROVISION Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Source: https://youtu.be/vUwP3zos4hs?si=brhknOWnZKqCthAh Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
9. The method of claim 1, wherein users can register for the streaming service at the kiosk.	Each Accused Product performs the method of claim 1, wherein users can register for the streaming service at the kiosk. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung.

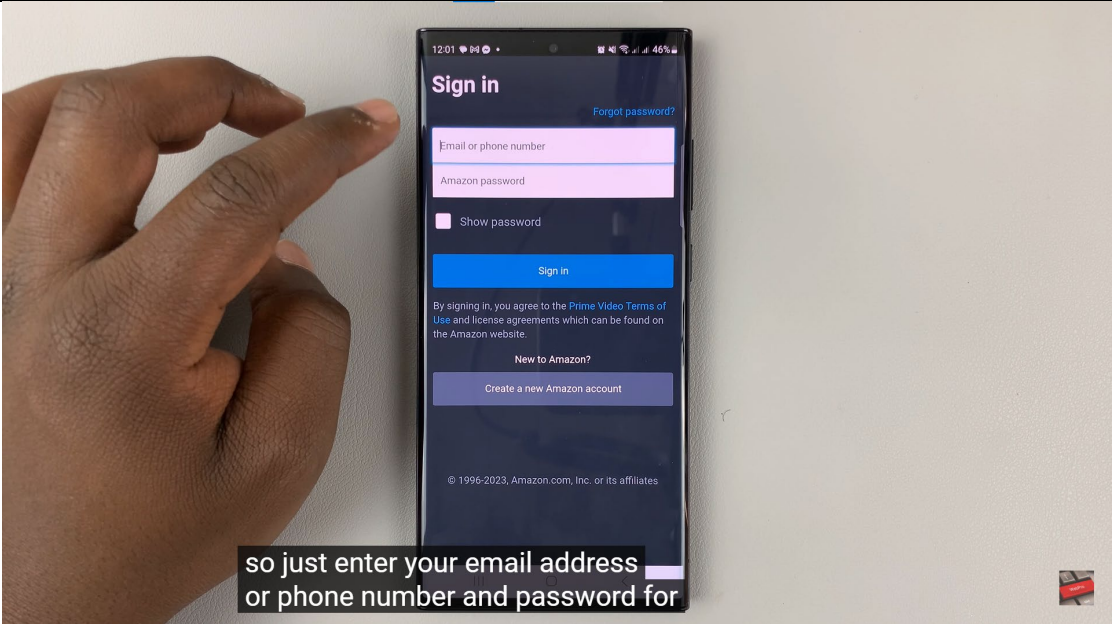
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	<i>See supporting evidence for claim [8].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
10. The method of claim 1, wherein users may update user service information via the kiosk.	Each Accused Product performs the method of claim 1, wherein users may update user service information via the kiosk. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, the Amazon Prime app allows users update user information via a kiosk (e.g., update a user's password if it is forgotten).

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Source: https://youtu.be/vUwP3zos4hs?si=brhknOWnZKqCthAh Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11[Pre]. A method of operating a playback device to automatically play back content from either a flash memory media device or a digital streaming service depending upon playback circumstances, the method comprising:	The Samsung Accused Products infringe directly and/or indirectly by performing, inducing others to perform, and/or contributing to the performance of: a method of operating a playback device to automatically play back content from either a flash memory media device or a digital streaming service depending upon playback circumstances. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung.

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	<i>See supporting evidence for claims [1d and 1e].</i>
11[a]. receiving, from a connected flash memory media device, user service information, including user account information for an account based digital media content streaming service, wherein the user service information enables access to the account based digital media content streaming service; and wherein the connected flash memory media device previously has received content from a kiosk delivery system including the user service information that includes user account information for one or more account based digital streaming services;	Each Accused Product performs the method of receiving from a connected flash memory media device, user service information, including user account information for an account based digital media content streaming service, wherein the user service information enables access to the account based digital media content streaming service; and wherein the connected flash memory media device previously has received content from a kiosk delivery system including the user service information that includes user account information for one or more account based digital streaming services. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1Pre, 1a, 1b, 1d and 1e].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11[b]. responsive to the user service information being unrecognized by the playback device, playing back the content from the connected flash memory media device, the content previously received from	Each Accused Product performs the method of, responsive to the user service information being unrecognized by the playback device, playing back the content from the connected flash memory media device, the content previously received from the kiosk delivery system. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products.

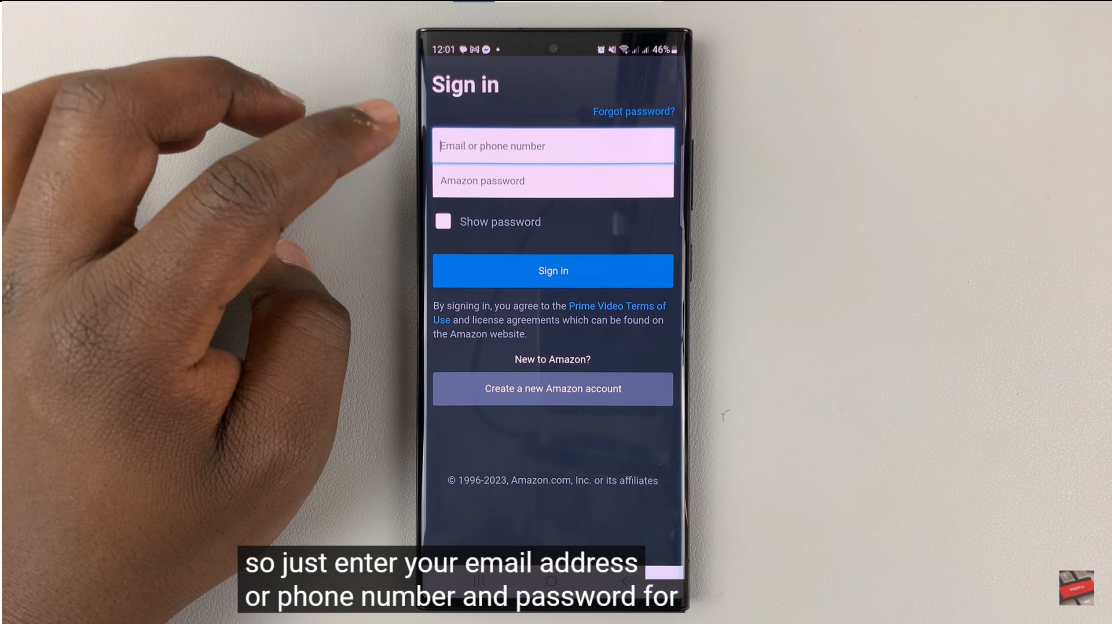
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
the kiosk delivery system; and	This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, a user needs to provide and verify the user service information (e.g., email address or phone number along with a password) to access the exclusive content available for that user based on his/her subscription. Hence, till the time the user service information is unrecognized (e.g., the user's credentials are not verified), the content is played back from the connected flash memory media device (e.g., the user is shown this login page, stored on the Samsung device's SD card or the equivalent eMMC/UFS internal storage) as shown below. eMMC/UFS internal storage is the equivalent of and SD card because any differences between the two are insubstantial. Alternatively, eMMC/UFS internal storage is the equivalent of and SD card because eMMC/UFS internal storage it performs substantially the same function as an SD card in substantially the same way to obtain substantially the same result.

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 Source: https://youtu.be/vUwP3zos4hs?si=brhknOWnZKqCthAh Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11[c]. responsive to the user service information being recognized by the playback device:	Each Accused Product performs the method of, responsive to the user service information being recognized by the playback device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1b, 1d and 1e].</i>

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11[d]. responsive to the playback device not being connected to a network, playing back the content from the connected flash memory media device; and	Each Accused Product performs the method of, to the playback device not being connected to a network, playing back the content from the connected flash memory media device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1b, 1d and 1e].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11[e]. responsive to the playback device being connected to a network, accessing the account based digital media content streaming service using the user service information, by:	Each Accused Product performs the method of, responsive to the playback device being connected to a network, accessing the account based digital media content streaming service using the user service information. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1b, 1d and 1e].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
11[f]. responsive to a speed of the connection not meeting a threshold for streaming digital content, playing back the content from the connected flash memory media device; and	Each Accused Product performs the method of, responsive to a speed of the connection not meeting a threshold for streaming digital content, playing back the content from the connected flash memory media device. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1d and 1e].</i> Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
11[g]. responsive to the speed of the connection meeting the threshold for streaming digital content, streaming the content from the account based digital media content streaming service, wherein streaming the content from the account based digital media content streaming service comprises streaming the content in high definition, and wherein the content on the flash memory media device is standard definition.	Each Accused Product performs the method of, responsive to a speed of the connection meeting the threshold for streaming digital content, streaming the content from the account based digital media content streaming service, wherein streaming the content from the account based digital media content streaming service comprises streaming the content in high definition, and wherein the content on the flash memory media device is standard definition. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claims [1d and 1e].</i>

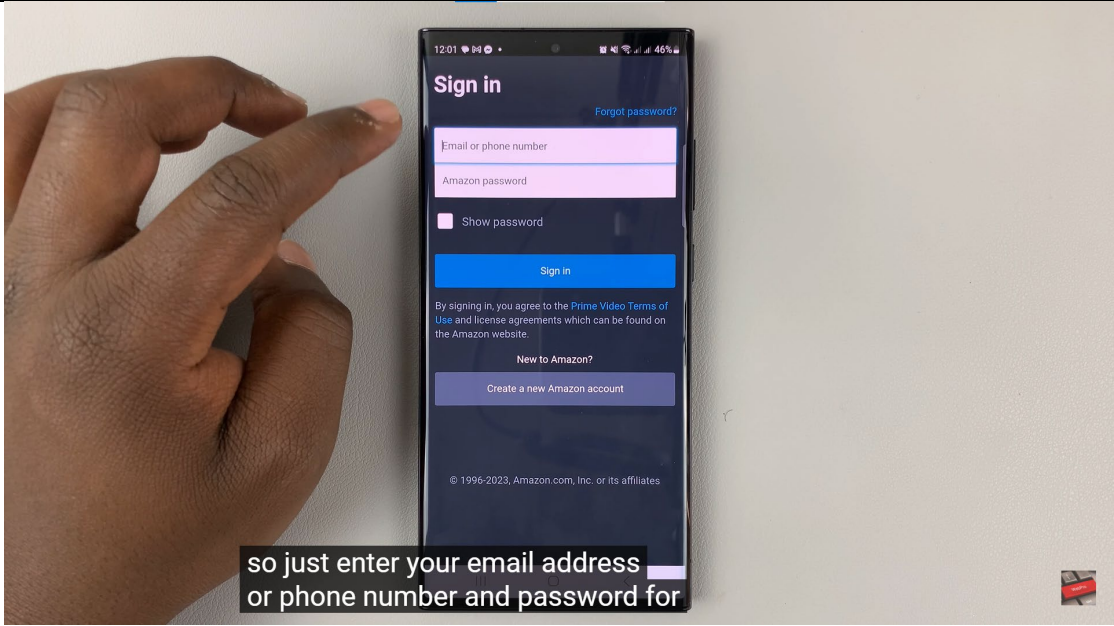
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
12. The method of claim 11, wherein accessing the account based digital media content streaming service using the user service information comprises automatically logging the user into the account based digital media content streaming service.	Each Accused Product performs the method of claim 11, wherein accessing the account based digital media content streaming service using the user service information comprises automatically logging the user into the account based digital media content streaming service. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, the user needs to provide the user service information (e.g., user's credentials) to access the exclusive content available for the user based on their subscription plan. However, once logged in, the streaming service automatically logs the user into the account based on digital media content streaming service (e.g., the credentials are saved in the accused device and the user does not need to provide login credentials every time they log in).

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Your go-to screen for TV Plus and all your apps, Smart Hub lets you click on thumbnail previews and access what you want, right away — everything from recommended shows and movies to Live TV and videos on-demand.² Source: https://www.samsung.com/us/tvs/smart-tv/samsung-tv-plus-and-smart-hub/

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	 so just enter your email address or phone number and password for Source: https://youtu.be/vUwP3zos4hs?si=brhknOWnZKqCthAh

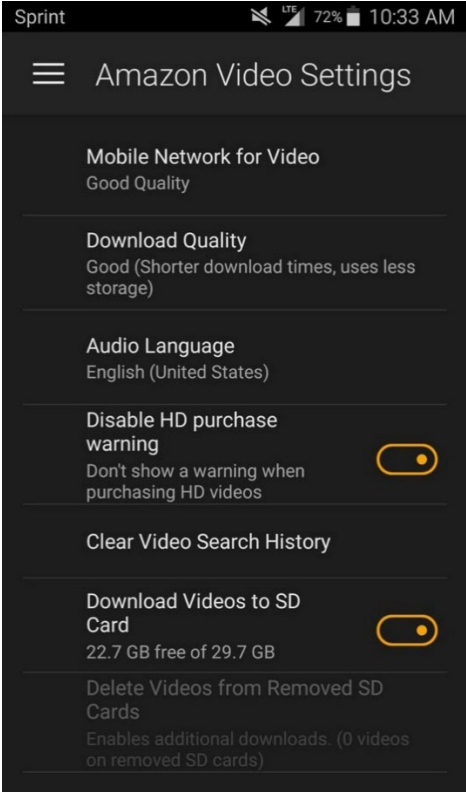
Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Source: https://youtu.be/vUwP3zos4hs?si=brhknOWnZKqCthAh Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
13. The method of claim 11, wherein the threshold is a lower limit on speed consistent with avoiding service interruptions.	Each Accused Product performs the method of claim 11, wherein the threshold is a lower limit on speed consistent with avoiding service interruptions. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. <i>See supporting evidence for claim [1d].</i>

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.
14. The method of claim 11, wherein a flash memory media device can be transferred between playback devices.	Each Accused Product performs the method of claim 11, wherein a flash memory media device can be transferred between playback devices. This element is infringed literally, or in the alternative, under the doctrine of equivalents when a user utilizes the Samsung Accused Products. This claim is directly infringed by Samsung through its use, testing, troubleshooting, and demonstration of use to its customers in the United States. This claim is indirectly infringed by users of the Samsung Accused Products as directed by Samsung. For example, as shown below, a flash memory media device in this case (e.g., the SD card or the equivalent eMMC/UFS internal storage) can be used to download video content for utilizing the extra space provided by the flash memory media device in a first mobile device. This SD card can be transferred to a second device (e.g., Samsung device with Prime app) that supports an SD card or the equivalent eMMC/UFS internal storage. Now, SD card inserted into the second device can be used to download new content and play with the playback devices (e.g., Prime Video Player on each device) installed on the second device. For Android, the answer is yes, but only for certain devices that have a microSD card slot. If you have such a phone with a microSD card installed, just go to app settings and you can designate a "download location" that is either the internal memory or the memory card. The downloads still expire, but you can at least take advantage of the extra storage space provided by your card. Source: https://reviewed.usatoday.com/televisions/features/how-download-netflix-movies-watch-offline

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Next, and this probably goes without saying, you'll need a memory card you can pop into your phone or tablet (assuming it has a slot for one, of course). 

Appendix B2: Claim Chart for U.S. Patent 8,898,803

CLAIM	SUPPORT
	Finally, fire up the Amazon Video app. Tap the Menu button (the three lines in the upper-left corner), and then tap Settings. Make sure that Download Videos to SD Card is enabled. And that's it! All newly downloaded videos will end up on your memory card. If have a video already saved to internal storage, you can "move" it to the card -- but only by first deleting it, then re-downloading it (with a card inserted and the aforementioned option enabled). Source: https://www.cnet.com/tech/mobile/download-amazon-videos-to-your-android-sd-card/ Truesight reserves its right to identify source code under Local Rule 3-1 and the Court's Standing Proposed Discovery Order Section 3(a)(i) once access to relevant source code is provided.