# EXHIBIT 9A

EXHIBIT 9A

CLAIM CHART DEMONSTRATING HTC'S PRACTICE OF U.S. PATENT NO. 6,928,433

The HTC One M9 is imported and sold with the Android operating system and the Google Play Music application (Version 5.7.1788Q.1634597) preinstalled. All of the accused HTC devices that are imported and sold with the Android operating system and the Play Music application pre-installed infringe the claims of U.S. Patent No. 6,928,433 set forth below.

'433 Claims	HTC One M9
1. A method of selecting at least one track from a plurality of tracks stored in a computer-readable medium of a portable media player configured to present sequentially a first, second, and third display screen on the display of the media player, the plurality of tracks accessed according to a hierarchy, the hierarchy having a plurality of categories, subcategories, and items respectively in a first, second, and third level of the hierarchy, the method comprising:	[NOT ASSERTED – CHARTED FOR PURPOSES OF DEPENDENT CLAIMS] To the extent that the preamble is construed to be a limitation to the claim, the HTC One M9 is operable to perform a method of selecting at least one track from a plurality of tracks stored in a computer-readable medium of a portable media player configured to present sequentially a first, second, and third display screen on the display of the media player, the plurality of tracks accessed according to a hierarchy, the hierarchy having a plurality of categories, subcategories, and items respectively in a first, second, and third level of the hierarchy. The HTC One M9 is imported and sold with the Google Play Music application pre-installed, which is operable to access the plurality of tracks according to a hierarchy. The HTC One M9 is configured to present sequentially a first display screen (showing categories such as "Albums," "Artists," and "Genres"); a second display screen (depending on the selected category, showing a listing of subcategories such as albums, artists, or genres represented in the music tracks stored on the HTC One M9); and a third display screen (showing a listing of tracks corresponding to the selection made on the second display screen). The following three screenshots demonstrate a navigation through a first, second, and third display screens respectively.
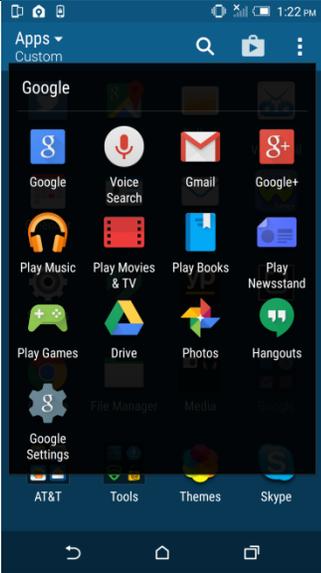
'433 Claims	HTC One M9
	Fig. 1 – Selecting the "Play Music" icon launches the preinstalled "Play Music" application.
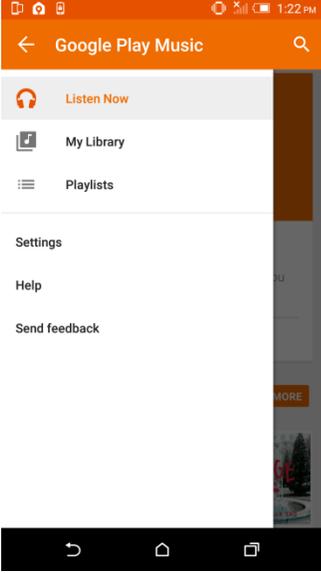
'433 Claims	HTC One M9
Fig. 2 – The music app has two modes: "Listen Now" and "My Library." The "My Library" mode permits a user to navigate through music stored on the device. |
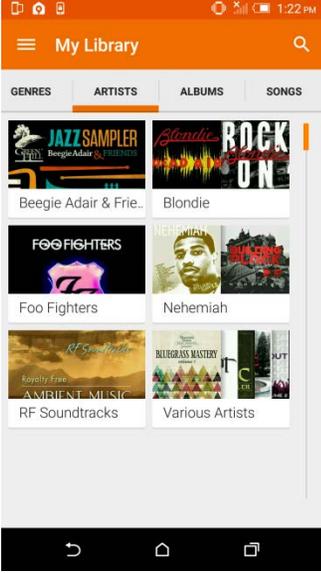
'433 Claims	HTC One M9
Fig. 3 – After selecting "My Library," the first display screen displays categories, including "Albums," "Artists," and "Genres." |
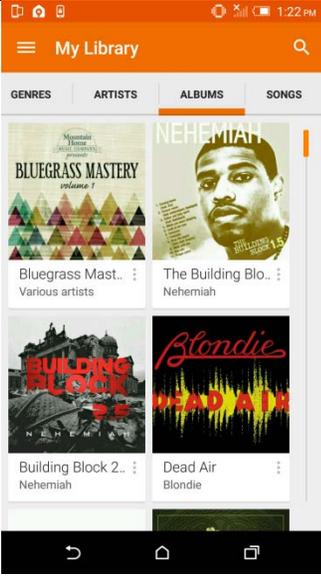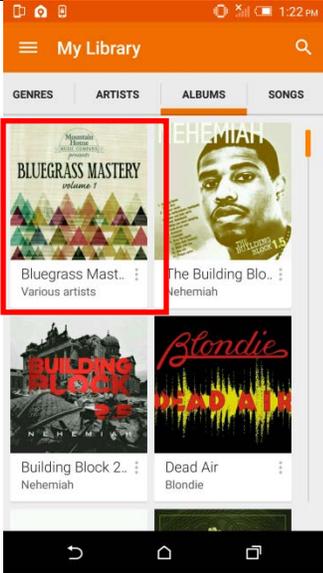
'433 Claims	HTC One M9
	Fig. 4 – After selecting "Albums," the second display screen displays albums stored on the device.

'433 Claims	HTC One M9
	Fig. 5 – After selecting an album, the third display screen displays tracks stored on the device associated with the selected album.
(a) selecting a category in the first display screen of the portable media player;	The HTC One M9 is operable to perform the step of selecting a category in the first display screen of the portable media player. The pre-installed Play Music application on the HTC One M9 allows a user to select a category in the first display screen. The category options include "Genres," "Artists," "Albums," and "Songs."

'433 Claims	HTC One M9
	 Fig. 6 – In this example, the category "Albums" is selected.
(b) displaying the subcategories belonging to the selected category in a listing presented in the second display screen;	The HTC One M9 is operable to perform the step of displaying the subcategories belonging to the selected category in a listing presented in the second display screen. The pre-installed Play Music application on the HTC One M9 displays the corresponding subcategories in a second display screen when a user selects one of the categories in the first display screen. For example, if the user selects the "Albums" category in the first display screen, the Music application displays a second display screen containing album names.

'433 Claims	HTC One M9
	Fig. 7 – After selecting "Albums," the second display screen displays albums stored on the device.
(c) selecting a subcategory in the second display screen;	The HTC One M9 is operable to perform the step of selecting a subcategory in the second display screen. The pre-installed Play Music application on the HTC One M9 allows a user to select a subcategory in the second display screen. For example, if the user selected the "Albums" category in the first display screen, a user can select an album from the albums displayed on the second display screen.

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'433 Claims	HTC One M9
	  Fig. 8 – In this example, the album "Bluegrass Mastery Vol. 1" is selected from this list of albums.
(d) displaying the items belonging to the selected subcategory in a listing presented in the third display screen; and	The HTC One M9 is operable to perform the step of displaying the items belonging to the selected subcategory in a listing presented in the third display screen. The pre-installed Play Music application on the HTC One M9 displays the corresponding items in a third display screen when a user selects one of the subcategories in the second display screen. For example, if a user selects the "Bluegrass Mastery Vol. 1" album in the second display screen, the Music application displays a third display screen containing the music tracks stored on the HTC One M9 belonging to the selected album.

'433 Claims	HTC One M9
	Fig. 9 – After selecting an album, the third display screen displays tracks on the device associated with the selected album.
(e) accessing at least one track based on a selection made in one of the display screens.	The HTC One M9 is operable to perform the step of accessing at least one track based on a selection made in one of the display screens. The pre-installed Play Music application on the HTC One M9 will access a track, for example playing a track based on a selection made in one of the display screens. For example, when the user selects the track "Mystery Train" on the third display screen, the "Mystery Train" track begins playing.

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'433 Claims	HTC One M9
Fig. 10 – Selecting the "Mystery Train" track results in playing the selected track. |

’433 Claims	HTC One M9
Fig. 11 – Once selected, the track "Mystery Train" begins playing.
2. The method of selecting a track as recited in claim 1 wherein the accessing at least one track comprises selecting a subcategory in the second display screen and playing a plurality of tracks associated with the selected category.	The HTC One M9 is operable to perform the step of accessing at least one track by selecting a subcategory in the second display screen and playing a plurality of tracks associated with the selected category.

After selecting a subcategory from the second screen, the pre-installed Play Music application on the HTC One M9 is operable to play a plurality of tracks associated with the selected category. For example, the HTC One M9 allows a user to tap the three vertical dots in the bottom right corner of an album to bring up a menu of actions to be performed related to the album. The HTC One M9 then allows a user to then tap the "Shuffle" button to add the tracks of that album in a random order to the active queue list of songs that is currently being played. The tracks added to the active queue list of songs that is currently being played will play sequentially.

See discussion for claim 1. |

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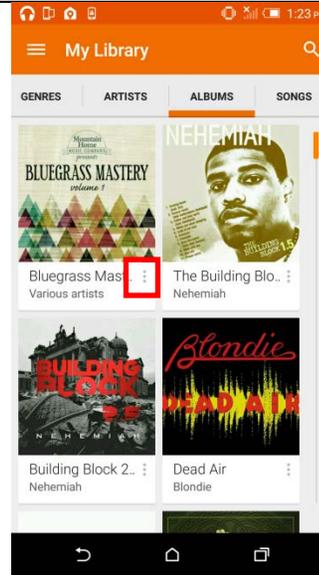
'433 Claims	HTC One M9
	Fig. 12 – On the second display screen, tapping the three vertical dots on the bottom right corner of an album presents the user with several options including "Shuffle."

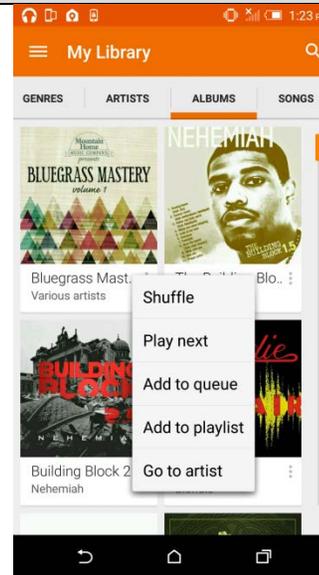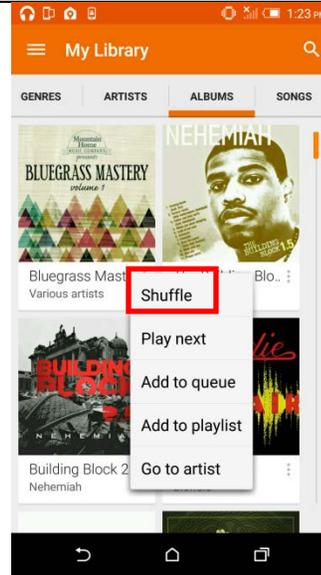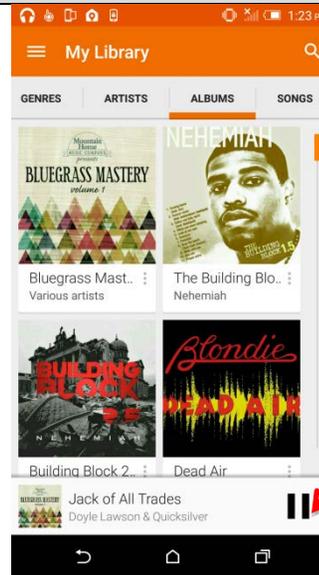| '433 Claims	HTC One M9
	Fig. 13 – After tapping the three vertical dots on the bottom right corner of the album "Bluegrass Mastery Vol. 1," the user is presented with multiple options including "Shuffle."

'433 Claims	HTC One M9
Fig. 14 – "Shuffle" is selected. |

'433 Claims	HTC One M9
	Track begins to play. Fig. 15 – All of the tracks from the Album have been added to the queue. The first of the randomized tracks from the album begins to play.

'433 Claims	HTC One M9
	Fig. 16 – The same album is then tapped.

'433 Claims	HTC One M9
	  Fig. 17 – The third display screen displays the tracks from the album.

'433 Claims	HTC One M9
Fig. 18 – All of the tracks from the album have been added to the queue. This can be seen by first selecting the now playing bar. |

'433 Claims	HTC One M9
Fig. 19 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots. |

'433 Claims	HTC One M9

Fig. 20 – The queue shows that all of the tracks from the album have been added to the queue, and when the currently playing track ends, the next track in the queue from the album will play. |
| 3. The method of selecting a track as recited in claim 1 wherein the accessing at least one track comprises selecting a subcategory and adding the tracks associated with the selected subcategory to a playlist. | The HTC One M9 is operable to perform the step of accessing at least one track by selecting a subcategory and adding the tracks associated with the selected subcategory to a playlist.

After selecting a subcategory from the second screen, the pre-installed Play Music application on the HTC One M9 is operable to add a plurality of tracks associated with the selected category to a playlist. For example, the HTC One M9 allows a user to tap the three vertical dots in the bottom right corner of an album to bring up a menu of actions to be performed related to the album. The HTC One M9 then allows a user to then tap the "Shuffle" button to add the tracks of that album in a random order to the active queue list of currently playing music.

See discussion for claims 1 and 2. |

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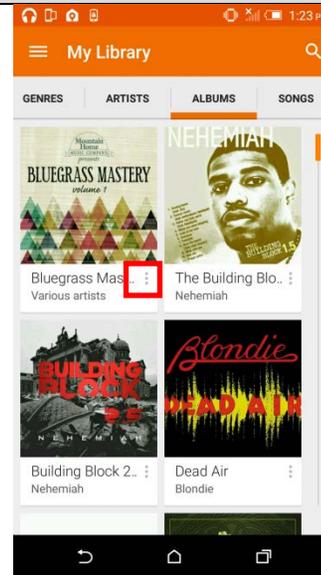| '433 Claims	HTC One M9
	Fig. 21 – On the second display screen, tapping the three vertical dots on the bottom right corner of an album presents the user with several options including "Shuffle."

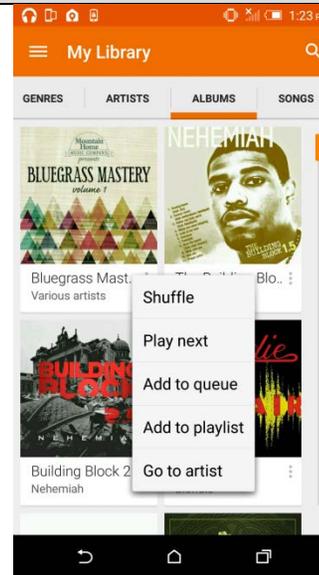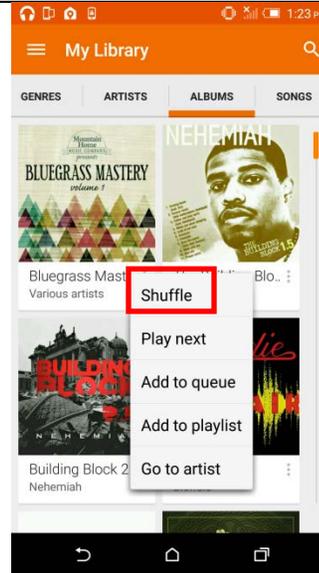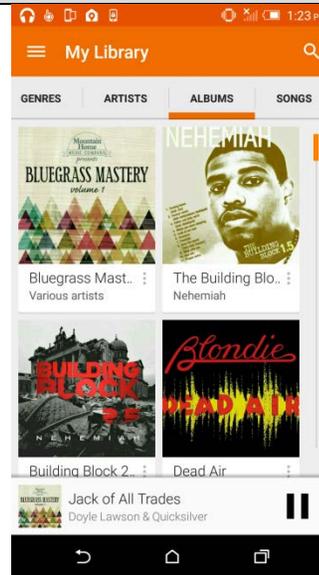| '433 Claims	HTC One M9
	Fig. 22 – After tapping the three vertical dots on the bottom right corner of the album "Bluegrass Mastery Vol. 1," the user is presented with multiple options including "Shuffle."

'433 Claims	HTC One M9
	Fig. 23 – "Shuffle" is selected.

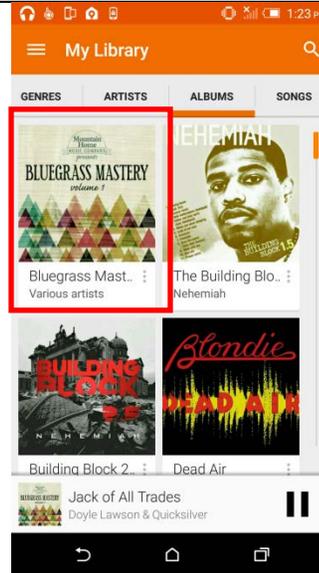| '433 Claims	HTC One M9
	Track begins to play. Fig. 24 – All of the tracks from the Album have been added to the queue. The first of the randomized tracks from the album begins to play.

'433 Claims	HTC One M9
Fig. 25 – The same album is then tapped. |

'433 Claims	HTC One M9

Fig. 26 – The third display screen displays the tracks from the album. |
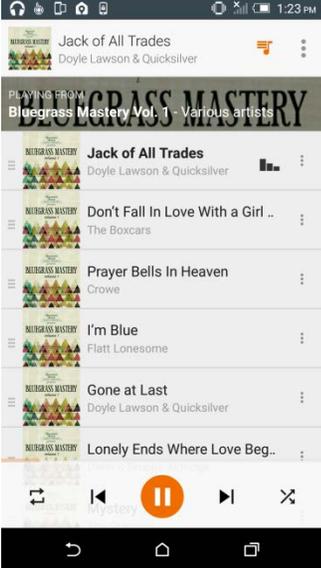
'433 Claims	HTC One M9
Fig. 27 – All of the tracks from the album have been added to the queue. This can be seen by first selecting the now playing bar. |

'433 Claims	HTC One M9

Fig. 28 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots. |

'433 Claims	HTC One M9
Fig. 29 – The queue shows that all of the tracks from the album have been added to the queue.
5. The method of selecting a track as recited in claim 1 wherein the accessing at least one track comprises selecting an item in the third display screen and adding at least one track associated with the selected item to a playlist.	The HTC One M9 is operable to perform the step of accessing at least one track by selecting an item in the third display screen and adding at least one track associated with the selected item to a playlist.

After selecting a subcategory from the second screen, the pre-installed Play Music application on the HTC One M9 is operable to add a track associated with the selected subcategory to a playlist. For example, the HTC One M9 allows a user to select an album from the second display screen, and then from the third display screen the HTC One M9 allows a user to select a track from that album resulting in all of the tracks from the album being added to the queue.

See discussion for claim 1. |

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'433 Claims	HTC One M9
Fig. 30 – Selecting the "Mystery Train" track on the third display screen results in adding all of the tracks from the album to the queue. |

'433 Claims	HTC One M9
	Fig. 31 – All of the tracks from the album have been added to the queue. This can be seen by first selecting the now playing bar.

'433 Claims	HTC One M9
	Fig. 32 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots.

'433 Claims	HTC One M9
	 Fig. 33 – The queue shows that all of the tracks from the album have been added to the queue, and when the currently playing track ends, the next track in the queue from the album will play.
7. The method of selecting a track as recited in claim 1 wherein the accessing at least one track is made after the presentation of the third display screen by reverting back to one of the second and first display screens, the second display screen presented sequentially after the third display screen.	The HTC One M9 is operable to perform the step of accessing at least one track after the presentation of the third display screen by reverting back to one of the second and first display screens, the second display screen presented sequentially after the third display screen. See discussion for claims 1 and 2. The HTC One M9 allows a user to, instead of (or in addition to) selecting a track on the third display screen, select the back arrow at the top left of the third display screen. The HTC One M9 then displays the second display screen again. From the second display screen, the HTC One M9 allows a user to tap the three vertical dots in the bottom right corner of an album to bring up a menu of actions to be performed related to the album. The HTC One M9 then allows a user to then tap the "Shuffle" button to add the tracks of that album in a random order to the active queue list of currently playing music.

'433 Claims	HTC One M9
	Fig. 34 – On the third display screen, the arrow in the top left of the screen is selected.

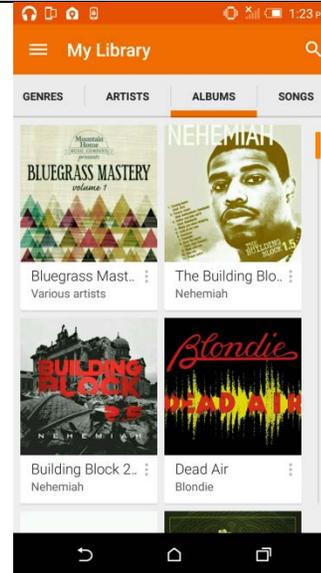| '433 Claims	HTC One M9
	Fig. 35 – The second display screen is then displayed again.

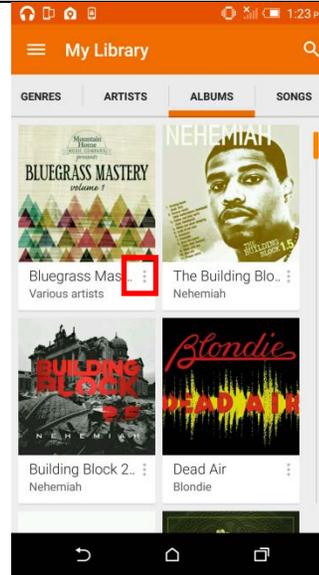| '433 Claims	HTC One M9
	Fig. 36 – On the second display screen, tapping the three vertical dots on the bottom right corner of an album presents the user with several options including "Shuffle."

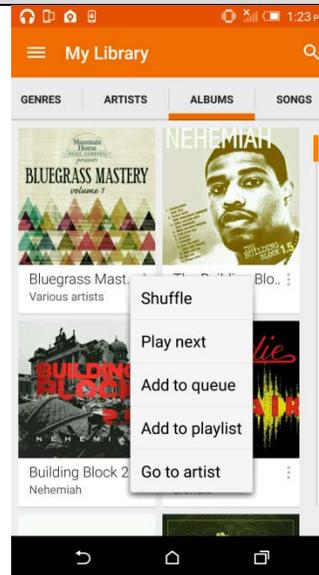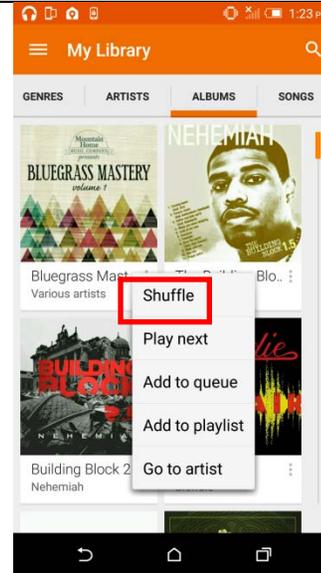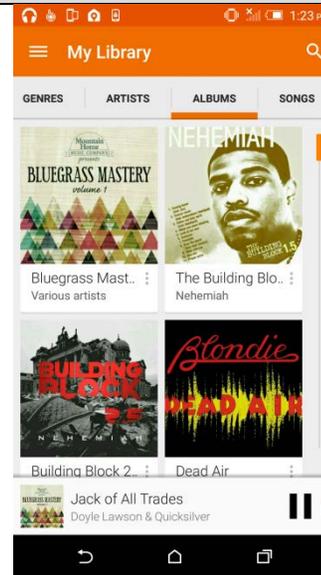| '433 Claims	HTC One M9
	Fig. 37 – After tapping the three vertical dots on the bottom right corner of the album "Bluegrass Mastery Vol. 1," the user is presented with multiple options including "Shuffle."

'433 Claims	HTC One M9
	Fig. 38 – "Shuffle" is selected.

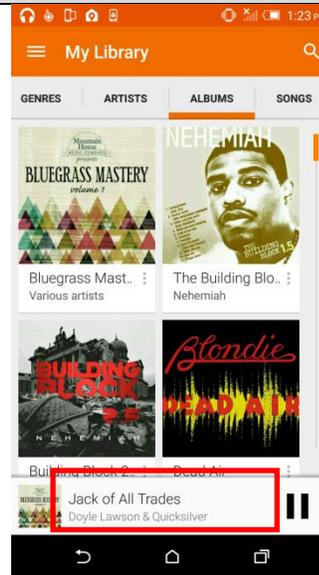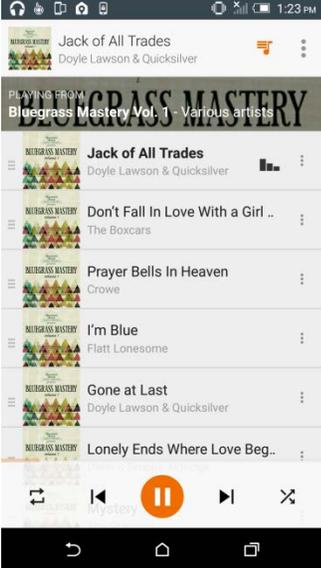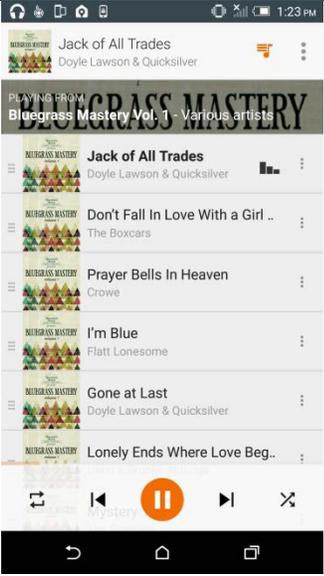| '433 Claims	HTC One M9
	Track begins to play. Fig. 39 – All of the tracks from the Album have been added to the queue. The first of the randomized tracks from the album begins to play.

'433 Claims	HTC One M9
	Fig. 40 – All of the tracks from the album have been added to the queue. This can be seen by first selecting the now playing bar.

'433 Claims	HTC One M9
	Fig. 41 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots.

'433 Claims	HTC One M9
	Fig. 42 – The queue shows that all of the tracks from the album have been added to the queue, and when the currently playing track ends, the next track in the queue from the album will play.
17. The method of selecting a track as recited in claim 3 wherein the playlist is an active queue list of songs that is currently being played.	The HTC One M9 is operable to perform the method of selecting a track as recited in claim 3 wherein the playlist is an active queue list of songs that is currently being played. See discussion for claim 3.

'433 Claims	HTC One M9
	Fig. 43 – The tracks from the selected album have been added to the active queue list of songs that is currently being played.
18. The method of selecting a track as recited in claim 5 wherein the playlist is an active queue list of songs that is currently being played.	The HTC One M9 is operable to perform the method of selecting a track as recited in claim 5 wherein the playlist is an active queue list of songs that is currently being played. See discussion for claim 5.

'433 Claims	HTC One M9
	 Fig. 44 – All of the tracks associated with the "Bluegrass Mastery Vol. 1" album have been added to the active queue list of songs that is currently being played.
19. The method of selecting a track as recited in claim 5 wherein the selected item in the third display screen is associated with a plurality of tracks, and wherein the accessing at least one track comprises adding the plurality of tracks associated with the selected item to a playlist.	The HTC One M9 is operable to perform the method of selecting a track as recited in claim 5 wherein the selected item in the third display screen is associated with a plurality of tracks, and wherein the accessing at least one track comprises adding the plurality of tracks associated with the selected item to a playlist. See claim 5.

'433 Claims	HTC One M9
	Fig. 45 – Selecting the "Mystery Train" track on the third display screen results in adding all of the tracks from the album to the queue.

'433 Claims	HTC One M9
	Track begins to play.
	Fig. 46 – Once selected, the track "Mystery Train" begins playing from the queue. All of the tracks from the album have been added to the queue. This can be seen by first selecting the now playing bar.

'433 Claims	HTC One M9
	Fig. 47 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots.

'433 Claims	HTC One M9
	Fig. 48 – The queue shows that all of the tracks from the album have been added to the queue, and when the currently playing track ends, the next track in the queue from the album will play.
20. The method of selecting a track as recited in claim 19 wherein the playlist is an active queue list of songs that is currently being played.	The HTC One M9 is operable to perform the method of selecting a track as recited in claim 19 wherein the playlist is an active queue list of songs that is currently being played. See discussion for claim 19.

'433 Claims	HTC One M9
Fig. 49 – All of the tracks associated with the "Blue Grass Mastery Vol. 1" album have been added to the active queue list of songs that is currently being played.
21. The method of selecting a track as recited in claim 5 where in the selected item in the third display screen is a selected album name, and wherein the accessing at least one track comprises adding the plurality of tracks associated with the selected album name to a playlist.	The HTC One M9 is operable to perform the method of selecting a track as recited in claim 5 wherein the selected item in the third display screen is a selected album name, and wherein the accessing at least one track comprises adding the plurality of tracks associated with the selected album name to a playlist.

See claim 5.

For example, if on the first display screen the "Genres" category is selected and a genre is selected on the second display screen, the HTC One M9 displays albums on the third display screen. The HTC One M9 then allows a user to select an album name and select shuffle, which adds all of the tracks associated with the selected album name to the active queue list of songs that is currently being played. |

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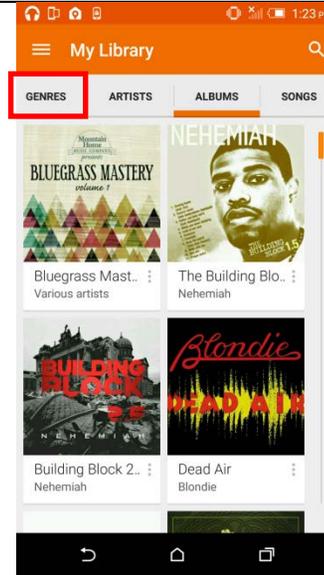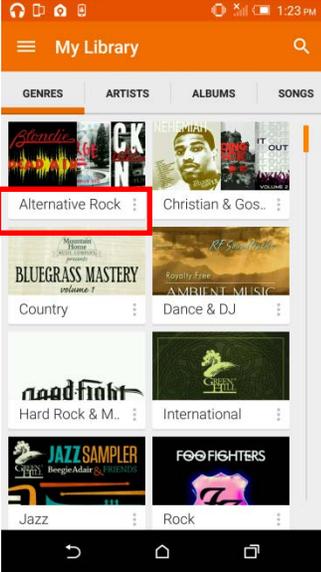| '433 Claims	HTC One M9
	  Fig. 50 – The first display screen displays categories, including "Genres," "Albums," "Artists," and "Songs." In this example, "Genres" is selected.

'433 Claims	HTC One M9
	Fig. 51 – After selecting "Genres," the second display screen displays genres associated with albums stored on the device. In this example, the genre "Alternative Rock" is selected.

'433 Claims	HTC One M9
	Fig. 52 – After selecting "Alternative Rock," the third display screen displays album names associated with the selected genre of alternative rock. In this example, the album name "Merge Records Summer Sampler 2013" is selected by tapping on the three vertical dots on the bottom right corner of the album.

'433 Claims	HTC One M9
	 Fig. 53 – After tapping the three vertical dots on the bottom right corner of the album "Merge Records Summer Sampler 2013," the user is presented with multiple options including "Shuffle."

'433 Claims	HTC One M9
Fig. 54 – "Shuffle" is selected. |
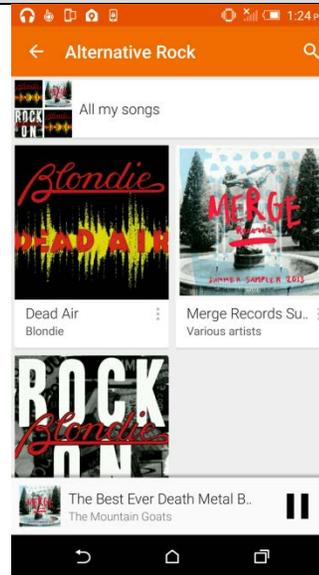
'433 Claims	HTC One M9
	Track begins to play. Fig. 55 – All of the tracks from the Album have been added to the queue. The first of the randomized tracks from the album begins to play.

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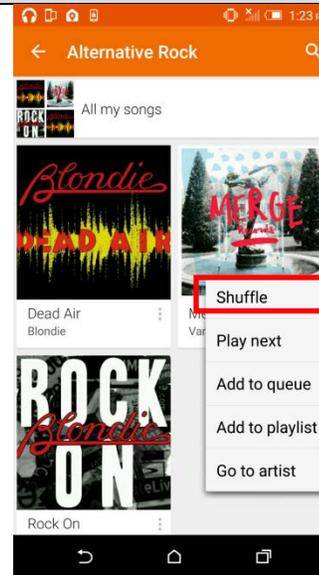| '433 Claims	HTC One M9
	Fig. 56 – All of the tracks from the album have been added to the queue. This can be seen by first selecting the now playing bar.

'433 Claims	HTC One M9
	Fig. 57 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots.

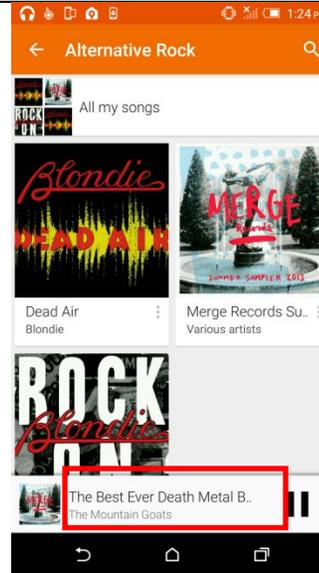| ’433 Claims	HTC One M9
Fig. 58 – The queue shows that all of the tracks from the album have been added to the queue, and when the currently playing track ends, the next track in the queue from the album will play.
22. The method of selecting a track as recited in claim 21 wherein the playlist is an active queue list of songs that is currently being played.	The HTC One M9 is operable to perform the method of selecting a track as recited in claim 21 wherein the playlist is an active queue list of songs that is currently being played.

See discussion for claim 21. |
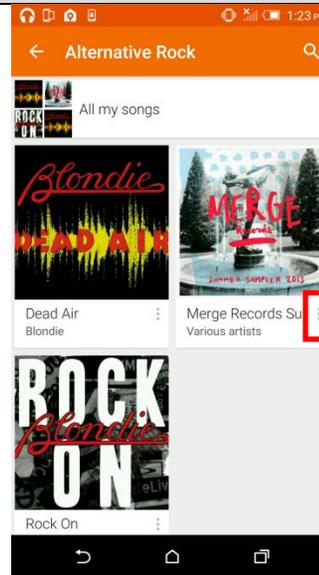
'433 Claims	HTC One M9
	Fig. 59 – After selecting "Alternative Rock," the third display screen displays album names associated with the selected genre of alternative rock. In this example, the album name "Merge Records Summer Sampler 2013" is selected by tapping on the three vertical dots on the bottom right corner of the album.

'433 Claims	HTC One M9
	Fig. 60 – After tapping the three vertical dots on the bottom right corner of the album "Merge Records Summer Sampler 2013," the user is presented with multiple options including "Shuffle."

'433 Claims	HTC One M9
	 Fig. 61 – "Shuffle" is selected.

'433 Claims	HTC One M9
	Track begins to play.
	Fig. 62 – All of the tracks from the Album have been added to the queue. The first of the randomized tracks from the album begins to play.
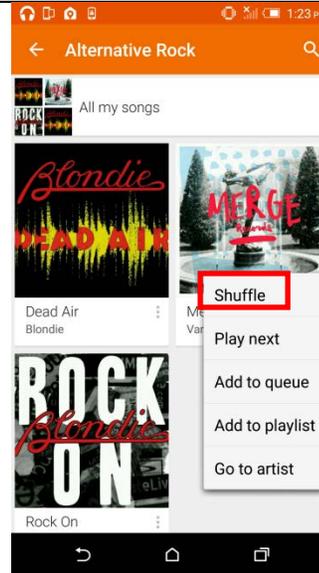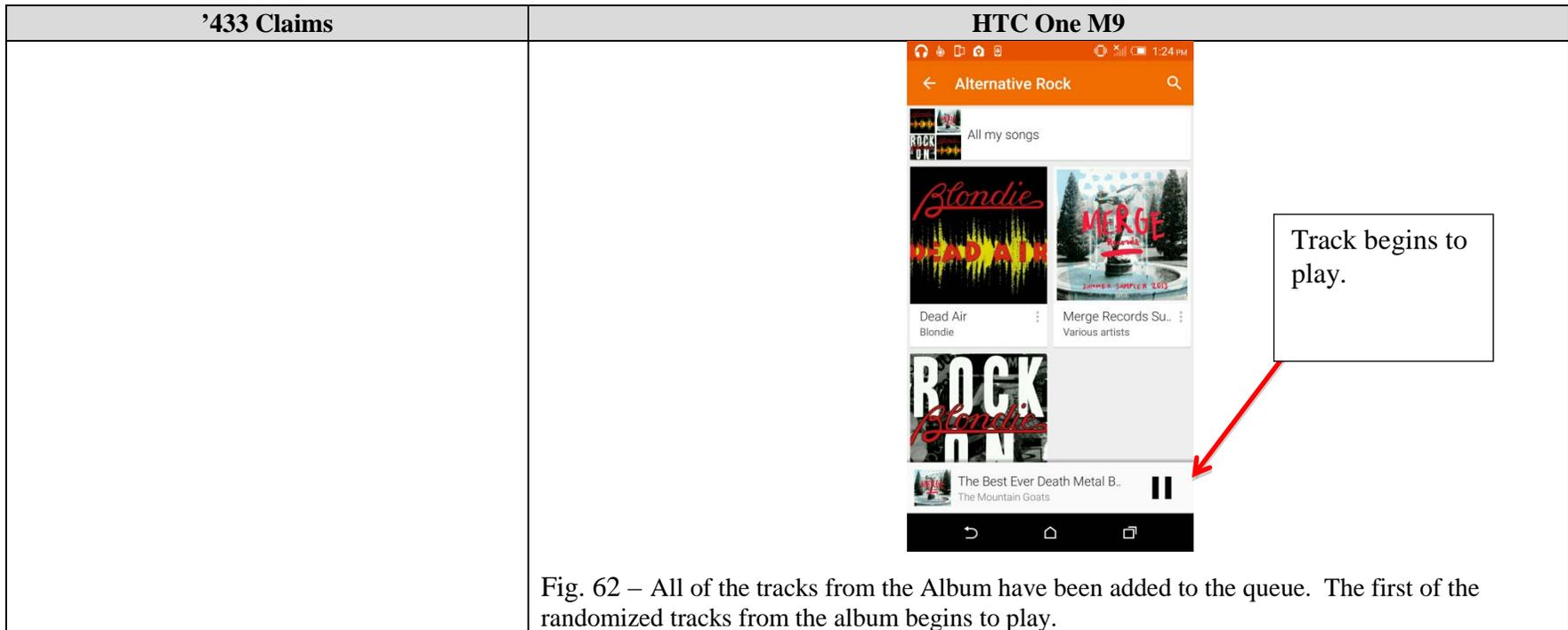
'433 Claims	HTC One M9

Fig. 63 – All of the tracks from the album have been added to the queue. This can be seen by first selecting the now playing bar.

'433 Claims	HTC One M9
	Fig. 64 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots.

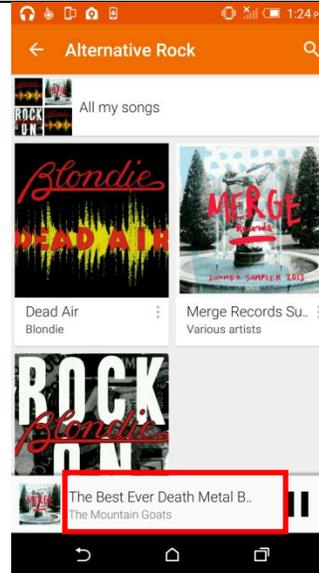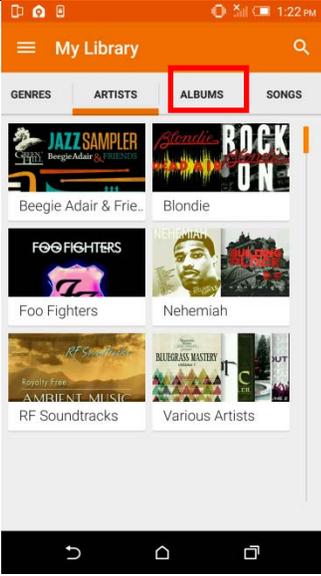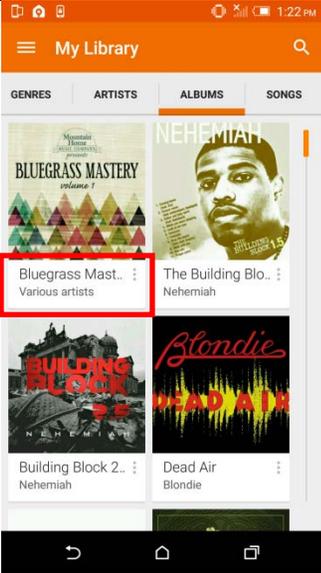| '433 Claims	HTC One M9
	  Fig. 65 – The queue shows that all of the tracks from the album have been added to the queue, and when the currently playing track ends, the next track in the queue from the album will play.
23. The method of selecting a track as recited in claim 1 wherein:	The HTC One M9 is operable to perform the method of selecting a track as recited in claim 1. See discussion for claim 1.
(a) the category album is selected in the first display screen from available categories that include at least artist and album;	The HTC One M9 is operable to perform the method of claim 1 wherein the category album is selected in the first display screen from available categories that include at least artist and album. See discussion for claim 1.

'433 Claims	HTC One M9
	Fig. 66 – The first display screen displays categories, including "Genres," "Albums," "Artists," and "Songs." In this example, "Albums" is selected.
(b) the subcategories listed in the second display screen comprise a listing of album names and one of the album names is selected; and	The HTC One M9 is operable to perform the method of claim 1 wherein the subcategories listed in the second display screen comprise a listing of album names and one of the album names is selected. See discussion for claim 1.

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'433 Claims	HTC One M9
	Fig. 67 – After selecting "Albums," the second display screen displays albums stored on the device. In this example, the album "Bluegrass Mastery Vol. 1" is selected.
(c) the accessing at least one track comprises adding a plurality of tracks associated with the selected album name to a playlist.	The HTC One M9 is operable to perform the method of claim 1 wherein the accessing at least one track comprises adding a plurality of tracks associated with the selected album name to a playlist. See discussion for claims 1 and 3.

'433 Claims	HTC One M9
	Fig. 68 – After selecting an album, the third display screen displays tracks on the device associated with the selected album.

'433 Claims	HTC One M9
	Fig. 69 – Selecting the "Mystery Train" track results in adding all of the tracks from the album to the queue.

'433 Claims	HTC One M9
	Track begins to play.
	Fig. 70 – Once the track is selected, all of the tracks from the third display screen are added to the queue. This can be seen by first selecting the now playing bar.

'433 Claims	HTC One M9
Fig. 71 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots. |

'433 Claims	HTC One M9
	Fig. 72 – The queue shows that all of the tracks from the album have been added to the queue, and when the currently playing track ends, the next track in the queue from the album will play.
24. The method of selecting a track as recited in claim 23 wherein the playlist is an active queue list of songs that is currently being played.	The HTC One M9 is operable to perform the method of selecting a track as recited in claim 23 wherein the playlist is an active queue list of songs that is currently being played. See discussion for claim 23.

'433 Claims	HTC One M9
Fig. 73 – Selecting the "Mystery Train" track results in adding all of the tracks from the album to the queue. |

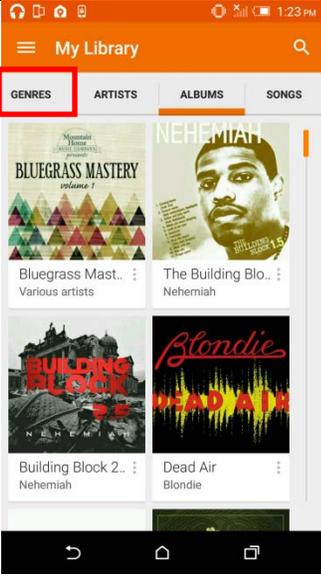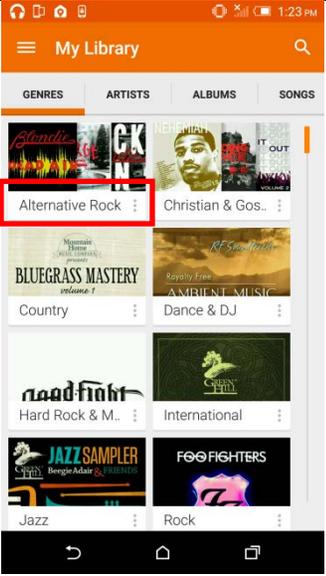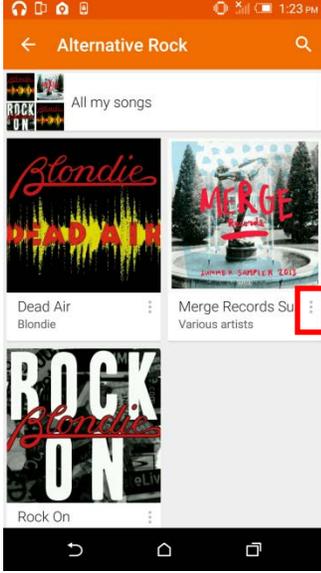| '433 Claims	HTC One M9
	  Track begins to play. Fig. 74 – Once the track is selected, all of the tracks from the third display screen are added to the queue. This can be seen by first selecting the now playing bar.

'433 Claims	HTC One M9
	 Fig. 75 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots.

'433 Claims	HTC One M9
	 Fig. 76 – The queue shows that all of the tracks from the album have been added to the queue, and when the currently playing track ends, the next track in the queue from the album will play.
25. The method of selecting a track as recited in claim 1 wherein:	The HTC One M9 is operable to perform the method of selecting a track as recited in claim 1. See discussion for claim 1.
(a) the category genre is selected in the first display screen from available categories that include at least artist, album, and genre;	The HTC One M9 is operable to perform the method of claim 1 wherein the category album is selected in the first display screen from available categories that include at least artist, album, and genre. See discussion for claim 1.

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'433 Claims	HTC One M9
	Fig. 77 – The first display screen displays categories, including "Genres," "Albums," "Artists," and "Songs." In this example, "Genres" is selected.
(b) the subcategories listed in the second display screen comprise a listing of a plurality of genre types, and one of one genre types is selected;	The HTC One M9 is operable to perform the method of claim 1 wherein the subcategories listed in the second display screen comprise a listing of album names and one of the album names is selected. See discussion for claim 1. The pre-installed Play Music application on the HTC One M9 displays the corresponding subcategories in a second display screen when a user selects one of the categories in the first display screen. For example, if the user selects the "Genres" category in the first display screen, the Music application displays a second display screen containing genre types. The pre-installed Play Music application on the HTC One M9 then allows a user to select a subcategory in the second display screen, such as "Alternative Rock."

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'433 Claims	HTC One M9
	Fig. 78 – After selecting "Genres," the second display screen displays genres associated with albums stored on the device. In this example, the genre "Alternative Rock" is selected.
(c) the items displayed in the third display screen comprise a listing of a plurality of album names associated with the selected genre type, and one of the album names is selected; and	The HTC One M9 is operable to perform the method of claim 1 wherein the items listed in the third display screen comprise a listing of album names associated with the selected genre type and one of the album names is selected.

See discussion for claim 1.

The pre-installed Play Music application on the HTC One M9 displays the corresponding items in a third display screen when a user selects one of the subcategories in the second display screen. For example, if a user selects the "Alternative Rock" genre in the second display screen, the Music application displays a third display screen containing the album names stored on the HTC One M9 belonging to the selected genre. The pre-installed Play Music application on the HTC One M9 then allows a user to select an item in the third display screen, such as the album name "Merge Records Summer Sampler 2013." |

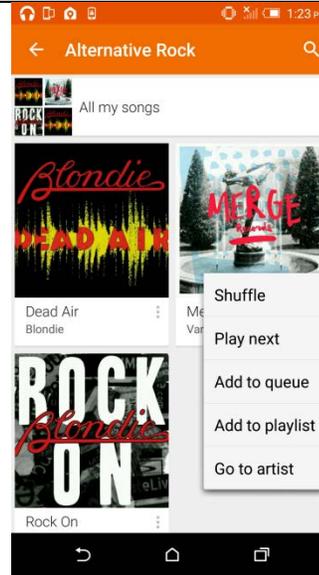| '433 Claims	HTC One M9
	  Fig. 79 – After selecting "Alternative Rock," the third display screen displays album names associated with the selected genre of alternative rock. In this example, the album name "Merge Records Summer Sampler 2013" is selected by tapping on the three vertical dots on the bottom right corner of the album.
(d) the accessing at least one track comprises adding a plurality of tracks associated with the selected album name to a playlist.	The HTC One M9 is operable to perform the method of claim 1 wherein the accessing at least one track comprises adding a plurality of tracks associated with the selected album name to a playlist. See discussion for claim 1. The pre-installed Play Music application on the HTC One M9 is allows a user to select an album name from the third screen and add a plurality of tracks associated with the album name to a playlist. For example, when the user selects the album "Merge Records Summer Sampler 2013" by tapping on the three vertical dots on the bottom right corner of the album and selects "Shuffle," all of the tracks associated with the selected album name are added to the queue.

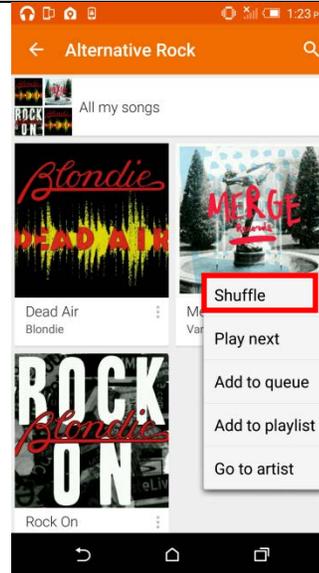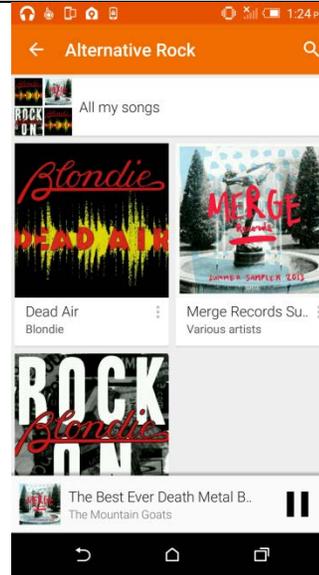| '433 Claims	HTC One M9
	Fig. 80 – After tapping the three vertical dots on the bottom right corner of the album "Merge Records Summer Sampler 2013," the user is presented with multiple options including "Shuffle."

'433 Claims	HTC One M9
Fig. 81 – "Shuffle" is selected. |

'433 Claims	HTC One M9
	Track begins to play. Fig. 82 – All of the tracks from the Album have been added to the queue. The first of the randomized tracks from the album begins to play.

'433 Claims	HTC One M9
	Fig. 83 – All of the tracks from the album have been added to the queue. This can be seen by first selecting the now playing bar.

'433 Claims	HTC One M9
	  Fig. 84 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots.

'433 Claims	HTC One M9
	  Fig. 85 – The queue shows that all of the tracks from the album have been added to the queue, and when the currently playing track ends, the next track in the queue from the album will play.
26. The method of selecting a track as recited in claim 25 wherein the playlist is an active queue list of songs that is currently being played.	The HTC One M9 is operable to perform the method of selecting a track as recited in claim 25 wherein the playlist is an active queue list of songs that is currently being played. See discussion for claim 25.
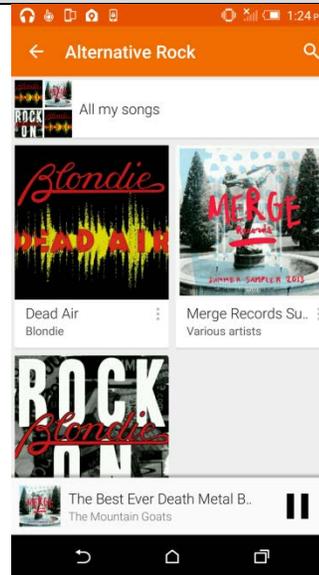
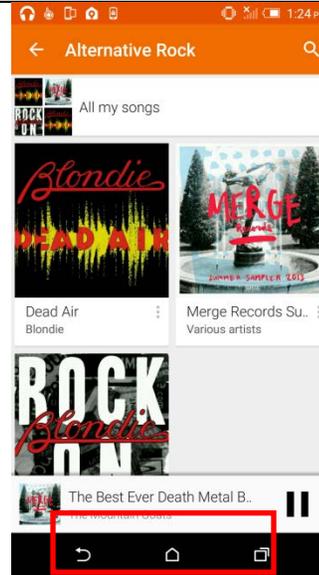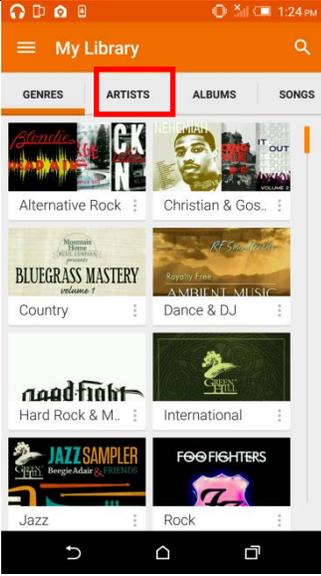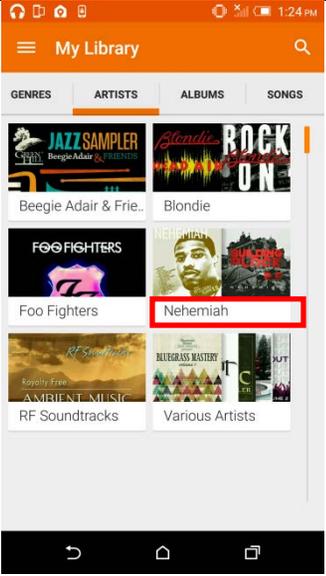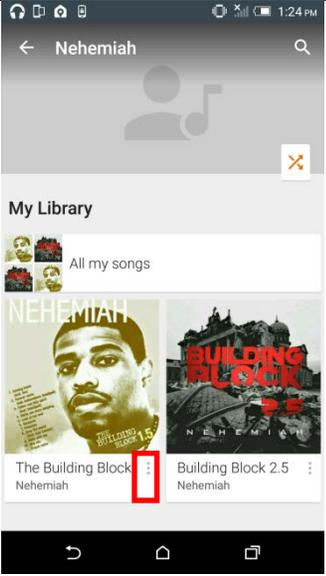| '433 Claims	HTC One M9
	Track begins to play. Fig. 86 – After selecting "Shuffle," all of the tracks from the Album have been added to the queue. The first of the randomized tracks from the album begins to play.

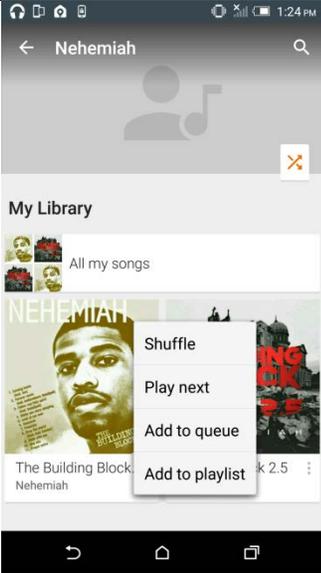| '433 Claims	HTC One M9
	Fig. 87 – All of the tracks from the album have been added to the queue. This can be seen by first selecting the now playing bar.

'433 Claims	HTC One M9
	 Fig. 88 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots.

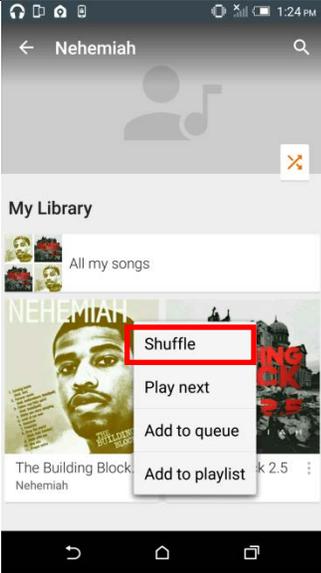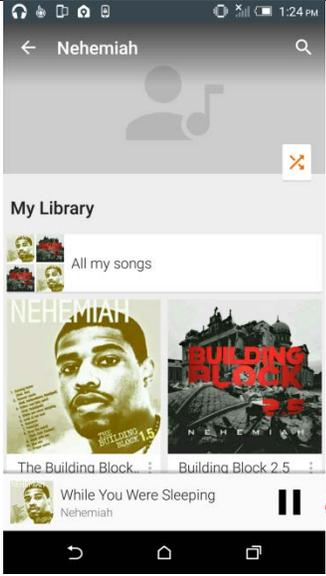| '433 Claims	HTC One M9
	Fig. 89 – The queue shows that all of the tracks from the album have been added to the queue, and when the currently playing track ends, the next track in the queue from the album will play.
27. The method of selecting a track as recited in claim 1 wherein:	The HTC One M9 is operable to perform the method of selecting a track as recited in claim 1. See discussion for claim 1.
(a) the category artist is selected in the first display screen from available categories that include at least artist, album, and genre;	The HTC One M9 is operable to perform the method of claim 1 wherein the category artist is selected in the first display screen from available categories that include at least artist, album, and genre. See discussion for claim 1.

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'433 Claims	HTC One M9
	  Fig. 90 – The first display screen displays categories, including "Genres," "Albums," "Artists," and "Songs." In this example, "Artists" is selected.
(b) the subcategories listed in the second display screen comprise a listing of artist names, and one of the listed artist names is selected;	The HTC One M9 is operable to perform the method of claim 1 wherein the subcategories listed in the second display screen comprise a listing of artist names and one of the artist names is selected. See discussion for claim 1. The pre-installed Play Music application on the HTC One M9 displays the corresponding subcategories in a second display screen when a user selects one of the categories in the first display screen. For example, if the user selects the "Artists" category in the first display screen, the Music application displays a second display screen containing artist names. The pre-installed Play Music application on the HTC One M9 then allows a user to select a subcategory in the second display screen, such as "Nehemiah."

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'433 Claims	HTC One M9
	Fig. 91 – After selecting "Artists," the second display screen displays artist names associated with tracks stored on the device. In this example, the artist name "Nehemiah" is selected.
(c) the items displayed in the third display screen comprise a listing of album names associated with the selected artist name, and one of the listed album names is selected; and	The HTC One M9 is operable to perform the method of claim 1 wherein the items listed in the third display screen comprise a listing of album names associated with the selected artist name and one of the album names is selected.

See discussion for claim 1.

The pre-installed Play Music application on the HTC One M9 displays the corresponding items in a third display screen when a user selects one of the subcategories in the second display screen. For example, if a user selects the artist name "Nehemiah" in the second display screen, the Music application displays a third display screen containing the album names stored on the HTC One M9 associated with the selected artist name. The pre-installed Play Music application on the HTC One M9 then allows a user to select an item in the third display screen, such as the album name "The Building Block 1.5." |

CREATIVE PUBLIC EXHIBIT 9A

'433 Claims	HTC One M9
	  Fig. 92 – After selecting "Nehemiah," the third display screen displays album names associated with the selected artist name "Nehemiah." In this example, the album name "The Building Block 1.5" is selected by tapping on the three vertical dots on the bottom right corner of the album.
(d) the accessing at least one track comprises adding a plurality of tracks associated with the selected album name to a playlist.	The HTC One M9 is operable to perform the method of claim 1 wherein the accessing at least one track comprises adding a plurality of tracks associated with the selected album name to a playlist. See discussion for claim 1. The pre-installed Play Music application on the HTC One M9 is allows a user to select an album name from the third screen and add a plurality of tracks associated with the album name to a playlist. For example, when the user selects the album "The Building Block 1.5" by tapping on the three vertical dots on the bottom right corner of the album and selects "Shuffle," all of the tracks associated with the selected album name are added to the queue.

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'433 Claims	HTC One M9
	 Fig. 93 – After tapping the three vertical dots on the bottom right corner of the album "The Building Block 1.5," the user is presented with multiple options including "Shuffle."

'433 Claims	HTC One M9
	Fig. 94 – "Shuffle" is selected.

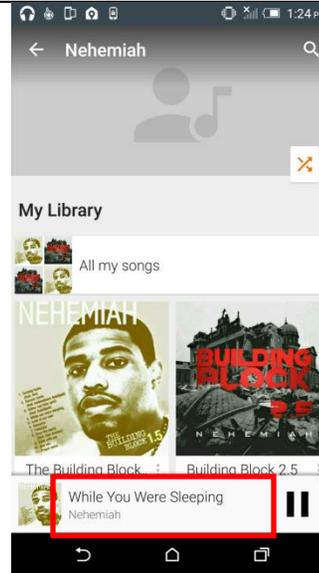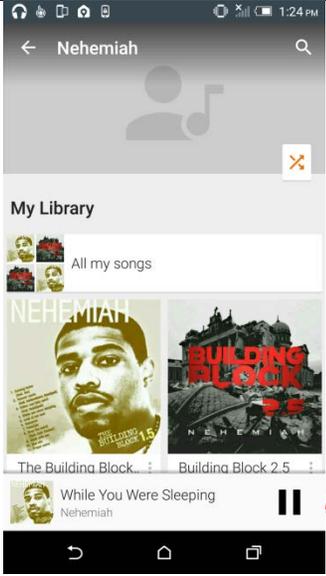| '433 Claims	HTC One M9
	Track begins to play.
	Fig. 95 – All of the tracks from the Album have been added to the queue. The first of the randomized tracks from the album begins to play.

'433 Claims	HTC One M9
Fig. 96 – All of the tracks from the album have been added to the queue. This can be seen by first selecting the now playing bar. |

'433 Claims	HTC One M9
	 Fig. 97 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots.

'433 Claims	HTC One M9
	Fig. 98 – The queue shows that all of the tracks from the album have been added to the queue, and when the currently playing track ends, the next track in the queue from the album will play.
28. The method of selecting a track as recited in claim 27 wherein the playlist is an active queue list of songs that is currently being played.	The HTC One M9 is operable to perform the method of selecting a track as recited in claim 27 wherein the playlist is an active queue list of songs that is currently being played. See discussion for claim 27.

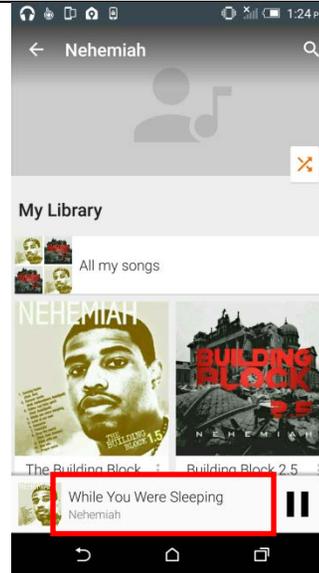| '433 Claims	HTC One M9
	Track begins to play.
	Fig. 99 – All of the tracks from the Album have been added to the queue. The first of the randomized tracks from the album begins to play.

'433 Claims	HTC One M9
	Fig. 100 – All of the tracks from the album have been added to the queue. This can be seen by first selecting the now playing bar.

'433 Claims	HTC One M9
	Fig. 101 – The queue can then be viewed by selecting the playlist icon from the top right corner next to the three vertical dots.

'433 Claims	HTC One M9
	 Fig. 102 – The queue shows that all of the tracks from the album have been added to the queue, and when the currently playing track ends, the next track in the queue from the album will play.

CREATIVE PUBLIC EXHIBIT 9A