

CLAIMS

What is claimed is:

1. A method for playing music, applicable to a terminal provided with a music player, comprising:

5 playing first music by the music player, and playing a video associated with the first music in a music playback page by displaying video pictures of the video in a background page of the music playback page, wherein an audio of the video is not played while the video pictures are displayed, and the first music corresponds to at least two videos;

10 receiving a video switching operation in the music playback page, wherein the video switching operation comprises at least one of a swipe operation, a tap operation, a long press operation, and a press operation; and

 switching the video being played in the music playback page to another, different video associated with the first music in response to the video switching operation, and continuing playing the first music by the music player;

15 wherein switching the video comprises selecting a video with a bpm similar to a bpm of the first music and according to video popularity, video click-rate, upload time, or a number of likes.

2. The method according to claim 1, wherein

20 the first music comprises n music clips, each of the music clips corresponding to a video group, the video group comprising at least one video; and

 playing the video in the music playback page comprises:

 determining, according to a playback progress of the first music, a target music clip being currently played;

determining a target video from a target video group corresponding to the target music clip; and

playing the target video in the music playback page.

5 3. The method according to claim 2, wherein switching the video being played in the music playback page in response to the video switching operation comprises:

acquiring another video from the target video group, wherein the another video is a video other than the target video; and

playing the another video in the music playback page.

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4. The method according to claim 3, wherein playing the another video in the music playback page comprises:

acquiring a playback duration where the target music clip has been played in response to the video switching operation;

15 determining a playback start point of the another video according to the playback duration; and

playing the another video in the music playback page according to the playback start point.

20 5. The method according to claim 2, wherein determining the target video from the target video group corresponding to the target music clip comprises:

determining a video uploaded by a target account as the target video in response to the target video group comprising the video uploaded by the target account, wherein the target account comprises at least one of a current login account and a focus account of the music player.

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6. The method according to ~~any one of claims~~claim 1 to 5, wherein after playing the first

music by the music player and playing the video in the music playback page, the method further comprises:

receiving a music switching operation in the music playback page; and

playing second music by the music player and playing a video corresponding to the second

5 music in the music playback page in response to the music switching operation.

~~7. The method according to any one of claims 1 to 5, wherein playing the video in the music playback page comprises:~~

~~displaying video pictures of the video in a background page of the music playback page,~~

10 ~~wherein audio of the video is not played while the video pictures are displayed.~~

~~87. The method according to any one of claims 1 to 5, wherein continuing playing the first music by the music player comprises:~~

~~continuing playing the first music by the music player while keeping the playback~~

15 ~~progress of the first music.~~

~~98. The method according to any one of claims claim 1 to 5, further comprising:~~

~~displaying account information of an uploader account in the music playback page when the first music is played to a target period, wherein the target period comprises at least one of~~
20 ~~a prelude period, an interlude period, and a tail period, and the uploader account is an account for uploading the video.~~

~~109. The method according to any one of claims claim 2 to 5, wherein beats per minute (BPM) of the video in the video group is first BPM, and BPM of an audio clip to which the~~
25 ~~video group belongs is second BPM, a similarity between the first BPM and the second BPM being greater than a similarity threshold.~~

10. A terminal, comprising a processor and a memory storing at least one instruction therein, wherein the at least one instruction, when loaded and run by the processor, causes the processor to perform a method for playing music comprising:

playing first music by the music player, and playing a video associated with the first music in a music playback page by displaying video pictures of the video in a background page of the music playback page, wherein an audio of the video is not played while the video pictures are displayed, and the first music corresponds to at least two videos;

receiving a video switching operation in the music playback page, wherein the video switching operation comprises at least one of a swipe operation, a tap operation, a long press operation, and a press operation; and

switching the video being played in the music playback page to another, different video associated with the first music in response to the video switching operation, and continuing playing the first music by the music player,

wherein switching the video comprises selecting a video with a bpm similar to a bpm of the first music and according to video popularity, video click-rate, upload time, or a number of likes.

~~11. An apparatus for playing music, applicable to a terminal provided with a music player, comprising:~~

~~a first playing module, configured to play first music by the music player and play a video in a music playback page, wherein the first music corresponds to at least two videos;~~

~~a first operation receiving module, configured to receive a video switching operation in the music playback page, wherein the video switching operation comprises at least one of a swipe operation, a tap operation, a long press operation, and a press operation; and~~

~~a first switching module, configured to switch the video being played in the music playback page in response to the video switching operation, and continue playing the first music by the music player.~~

~~1211.~~ The ~~apparatus~~terminal according to claim ~~11~~10, wherein the first music comprises n music clips, each of the music clips corresponds to a video group, the video group comprising at least one video; and

5 ~~the first playing module~~the video in a music playback page comprises:

~~a target clip determining unit, configured to determine,~~ according to a playback progress of the first music, a target music clip being currently played;

~~a target video determining unit, configured to determine~~ a target video from a target video group corresponding to the target music clip; and

10 ~~a first playing unit, configured to play~~ the target video in the music playback page.

~~1312.~~ The ~~apparatus~~terminal according to claim ~~12~~11, wherein ~~the first switching module~~the video played in the music playback page in response to the video switching operation comprises:

15 ~~an acquiring unit, configured to acquire~~ another video from the target video group, wherein the another video is a video other than the target video; and

~~a second playing unit, configured to play~~ the another video in the music playback page.

20 ~~1413.~~ The ~~apparatus~~terminal according to claim ~~13~~12, wherein ~~the second playing unit is configured to~~the another video in the music playback page comprises:

~~acquire~~acquiring a playback duration where the target music clip has been played in response to receiving the video switching operation;

~~determine~~determining a playback start point of the another video according to the playback duration; and

25 ~~play~~playing the another video in the music playback page according to the playback start point.

14. The ~~apparatus~~terminal according to claim 11, wherein determining the target video ~~determining unit is configured~~from the target video group corresponding to the target music clip comprises:

5 ~~determined~~determining a video uploaded by a target account as the target video in response to the target video group comprising the video uploaded by the target account, wherein the target account comprises at least one of a current login account and a focus account of the music player.

10 15. The ~~apparatus~~terminal according to ~~any one of claims 11 to 15,~~claim 10, wherein after playing the first music by the music player and playing the video in the music playback page, the method further comprising~~comprises:~~

~~a second operation receiving module, configured to receive a music switching operation in the music playback page; and~~

15 ~~a second switching module, configured to play~~playing second music by the music player and ~~play~~playing a video corresponding to the second music in the music playback page in response to the music switching operation.

17. The ~~apparatus~~ according to ~~any one of claims 11 to 15,~~ wherein the first playing module is configured to:

~~display video pictures of the video on a background page of the music playback page, wherein audio of the video is not played while the video pictures are displayed.~~

16. The ~~terminal~~apparatus according to ~~any one of claims 11 to 15,~~ wherein continuing playing the second switching module is configured tofirst music by the music player
25 comprises:

~~continue~~continuing playing the first music by the music player while keeping a playback progress of the first music.

17. The ~~apparatus~~terminal according to ~~any one of claims 11 to 15,~~claim 10, wherein the method further ~~comprising~~comprises:

~~an information displaying module, configured to display~~ account information of an uploader account in the music playback page when the first music is played to a target period, wherein the target period comprises at least one of a prelude period, an interlude period, and a tail period, and the uploader account is an account for uploading the video.

18. A non-transitory computer-readable storage medium storing at least one instruction therein, wherein the at least one instruction, when loaded and run by a processor, causes the processor to perform the method for playing music comprises:

playing first music by the music player, and playing a video associated with the first music in a music playback page by displaying video pictures of the video in a background page of the music playback page, wherein an audio of the video is not played while the video pictures are displayed, and the first music corresponds to at least two videos;

receiving a video switching operation in the music playback page, wherein the video switching operation comprises at least one of a swipe operation, a tap operation, a long press operation, and a press operation; and

switching the video being played in the music playback page to another, different video associated with the first music in response to the video switching operation, and continuing playing the first music by the music player,

wherein switching the video comprises selecting a video with a bpm similar to a bpm of the first music and according to video popularity, video click-rate, upload time, or a number of likes.

~~1920. The apparatus according to any one of claims 12 to 15~~The terminal according to claim 11, wherein beats per minute (BPM) of the video in the video group is first BPM, and BPM of an audio clip to which the video group belongs is second BPM, a similarity between the first BPM and the second BPM being greater than a similarity threshold.

~~21. A terminal, comprising a processor and a memory storing at least one instruction therein, wherein the at least one instruction, when loaded and run by the processor, causes the processor to perform the method for playing music as defined in any one of claims 1 to 10.~~

~~22. A computer-readable storage medium storing at least one instruction therein, wherein the at least one instruction, when loaded and run by a processor, causes the processor to perform the method for playing music as defined in any one of claims 1 to 10.~~

20. The non-transitory computer-readable storage medium according to claim 18, wherein the first music comprises n music clips, each of the music clips corresponding to a video group, the video group comprising at least one video; and

playing the video in the music playback page comprises:

determining, according to a playback progress of the first music, a target music clip being currently played;

determining a target video from a target video group corresponding to the target music clip; and

playing the target video in the music playback page.