CLAIMS:

1. A video playback method comprising:

in a process of playing a video, displaying a first subtitle in a subtitle component displayed in a playback interface of the video, and playing a first audio corresponding to the first subtitle;

in response to a first trigger operation of a user on the subtitle component, displaying a first pop-up window, which is used to switch display of the first subtitle to a second subtitle; and

in response to a second trigger operation of the user on the first pop-up window, switching to display the second subtitle in the subtitle component, and playing a second audio corresponding to the second subtitle,

wherein the method further comprises:

in response to a fifth trigger operation of the user, displaying an application setting interface, wherein the application setting interface further comprises: a subtitle language control element, wherein the subtitle language control element is used to provide a plurality of languages to be selected, and determine a target language corresponding to the target subtitle among the plurality of languages to be selected according to a selection trigger operation of the user.

2. The method according to claim 1, wherein:

the first subtitle and the first audio correspond to a first language, and the second subtitle and the second audio correspond

to a second language; and

the second language is different from the first language.

3. The method according to claim 1 or 2, wherein, after the switching to display the second subtitle in the subtitle component, the method further comprises:

in response to a third trigger operation on the subtitle component, displaying a second pop-up window, which is used to switch display of the second subtitle to the first subtitle, and

in response to a fourth trigger operation on the second pop-up window, switching to display the first subtitle in the subtitle component, and playing the first audio.

4. The method according to any of claims 1-3, wherein the target subtitle including the first subtitle, the target audio including the first audio, the method further comprises:

in response to a sixth trigger operation of the user on the application setting interface, in the process of playing the video, controlling the display of the target subtitle and/or the playback of the target audio corresponding to the target subtitle;

wherein, the setting of the target audio is associated with the setting of the target subtitle.

5. The method according to claim 4, wherein the application setting interface comprises at least one of the following control elements:

a subtitle display control element used to control whether to

display the target subtitle; and

a dubbing control element used to control whether to play the target audio corresponding to the target subtitle according to the target subtitle.

6. The method according to claim 5, wherein the dubbing control element is displayed based on an enable setting of the subtitle display control element.

7. The method according to claim 1, wherein the target language includes a language corresponding to the first subtitle, the displaying the first subtitle in the subtitle component displayed in the playback interface of the video includes:

detecting whether the subtitle display control element is enabled; and

if the subtitle display control element is enabled, displaying the first subtitle with the target language in the subtitle component displayed in the playback interface of the video.

8. The method according to claim 7 , wherein the playing the first audio corresponding to the first subtitle includes:

detecting whether the dubbing control element is enabled; and

if the dubbing control element is enabled, playing the first audio corresponding to the target language.

9. A video playback method comprising:

displaying an application setting interface for setting of a target subtitle and/or a target audio of a video; and

in response to a trigger operation of a user on the application setting interface, in a process of playing the video, displaying

the target subtitle and/or playing the target audio corresponding to the target subtitle;

wherein, the setting of the target audio is associated with the setting of the target subtitle;

wherein the application setting interface further comprises: a subtitle language control element;

the subtitle language control element is used to provide a plurality of languages to be selected and determine a target language corresponding to the target subtitle among the plurality of languages to be selected according to a selection trigger operation of the user.

10. The method according to claim 9, wherein the application setting interface includes at least one of the following control elements:

a subtitle display control element used to control whether to display the target subtitle; and

a dubbing control element used to control whether to play the target audio corresponding to the target subtitle according to the target subtitle.

11. The method according to claim 10, wherein the dubbing control element is displayed based on enablement of the subtitle display control element.

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12. The method according to claim 9, wherein, in response to a trigger operation of the user on the application setting interface, in the process of playing the video, displaying the target subtitle

and playing the target audio corresponding to the target subtitle comprises:

in response to a selection trigger operation of the user on the subtitle language control element, determining a target language among a plurality of languages to be selected, wherein, the target language includes a language for the target subtitle;

in response to an enable operation of the user on the subtitle display control element, displaying the dubbing control element in the application setting interface; and

in response to an enable operation of the user on the dubbing control element, in the process of playing the video, displaying the target subtitle with the target language, and playing the target audio corresponding to the target language.

13. The method according to claim 12, wherein the target subtitle includes the first subtitle, the target audio includes the first audio, and the target language includes a language corresponding to the first subtitle and the first audio; and

the displaying the target subtitle and playing the target audio corresponding to the target subtitle includes:

displaying the first subtitle with the target language in the subtitle component displayed in the playback interface of the video, and playing the first audio with the target language.

14. The method according to claim 13, further comprising:

in response to a trigger operation of the user on the subtitle component, displaying a first pop-up window, which is used to instruct to switch display of the first subtitle to a second subtitle

with a second language; and

in response to a trigger operation of the user on the first pop-up window, switching to display the second subtitle in the subtitle component, and playing the second audio corresponding to the second language,

wherein, the second language is different from the target language.

15. The method according to claim 14, wherein:

after switching to display the second subtitle in the subtitle component and playing the second audio corresponding to the second language, the method further comprises:

in response to a touch operation of the user on the subtitle component, displaying a second pop-up window, which is used to switch display of the second subtitle to the first subtitle; and

in response to a touch operation of the user on the second pop-up window, switching to display the first subtitle in the subtitle component, and playing the first audio corresponding to the first subtitle.

16. A video playback device comprising: a display device and a playback device; wherein

the display device is used to, in a process of playing a video, display a first subtitle in a subtitle component displayed in a playback interface of the video,

the playback device is used to play a first audio corresponding to the first subtitle;

the display device is further used to, in response to a first

trigger operation of a user on the subtitle component, display a first pop-up window, which is used to switch display of the first subtitle to a second subtitle; and

the display device is further used to, in response to a second trigger operation of the user on the first pop-up window, switch to display the second subtitle in the subtitle component, and the playback device is further used to play a second audio corresponding to the second subtitle,

the display device is further used to, in response to a fifth trigger operation of the user, display an application setting interface for setting of a target subtitle and/or a target audio of the video(S501),wherein the application setting interface further comprises: a subtitle language control element, wherein the subtitle language control element is used to provide a plurality of languages to be selected, and determine a target language corresponding to the target subtitle among the plurality of languages to be selected according to a selection trigger operation of the user.

17. A video playback device comprising: a display device and a playback device; wherein

the display device is used to display an application setting interface for setting of a target subtitle and/or a target audio of a video; and

the display device is further used to, in response to a trigger operation of a user on the application setting interface, in a process of playing the video, display the target subtitle; and/or,

the playback device is used to play the target audio corresponding to the target subtitle;

wherein, the setting of the target audio is associated with the setting of the target subtitle,

wherein the application setting interface further comprises: a subtitle language control element, wherein the subtitle language control element is used to provide a plurality of languages to be selected, and determine a target language corresponding to the target subtitle among the plurality of languages to be selected according to a selection trigger operation of the user.

18. A computer-readable storage medium having a computer program stored thereon which, when executed by a processor, implements the video playback method according to any of claims 1-8 or 9-15.

19. A computer program product comprising a computer program which, when executed by a processor, implements the video playback method according to any of claims 1-8 or 9-15.

20. A computer program which, when executed by a processor, implements the video playback method according to any of claims 1-8 or 9-15.

21. A terminal device comprising: a processor and a memory, wherein

the memory is used to store executable instructions for the processor; and

the processor is used to execute the executable instructions to implement the video playback method according to any of claims 1-8 or 9-15.