

CLAIMS

1. A video processing method, comprising:

in response to a preset trigger operation acting on a video playing page of a target video, zooming out a currently displayed video picture on the video playing page and presenting the zoomed out video picture in an audio cover display region on the video playing page, and playing an audio file of the target video on the audio playing page;

presenting, based on a playing progress of the audio file, a video picture in the target video synchronously in the audio cover display region on the audio playing page, wherein the audio cover display region is used to play the target video synchronously with the audio file, and the video frame currently displayed in the audio cover display region is a frame from the target video that corresponds to a playing progress of the audio file;

updating, in response to an adjustment operation on the playing progress of the audio file, the video picture presented in the audio cover display region synchronously;

entering, in response to a trigger operation on the audio cover display region, a video playing pure mode, and playing the target video based on the video playing pure mode, wherein the video playing pure mode refers to hiding at least part of functional controls displayed on the audio playing page when playing the target video, and the functional controls displayed on the audio playing page refer to controls for triggering interactive functions on the audio playing page.

2. The method according to claim 1, further comprising:

exiting, in response to a preset return operation acting on the video playing pure mode, the video playing pure mode, and returning to the audio playing page;

playing, based on a playing progress of the target video in the video playing pure mode, the audio file of the target video on the audio playing page.

3. The method according to claim 1, further comprising:

determining, in response to a preset switching operation acting on the audio playing page, a target switching audio file based on a video information stream corresponding to the target video, wherein the target switching audio file is an audio file of a target switching video corresponding to the target video;

playing the target switching audio file on the audio playing page.

4. The method according to claim 1, further comprising:

switching, in response to a preset return operation acting on the audio playing page, back to the video playing page from the audio playing page, and playing the target video on the video playing page based on the playing progress of the audio file.

5. The method according to claim 1, wherein the switching, in response to a preset trigger operation acting on a video playing page of a target video, to an audio playing page from the video playing page, comprises:

presenting, in response to a multi-finger pinch operation acting on the video playing page of the target video, the video picture currently displayed on the video playing page which is zoomed out along an operation direction of the multi-finger pinch operation, in the audio cover display region on the audio playing page.

6. The method according to claim 1, wherein the switching, in response to a preset trigger operation acting on a video playing page of a target video, to an audio playing page from the video playing page, comprises:

switching, in response to a long press operation on an audio playing mode switching control on the video playing page of the target video, to the audio playing page from the video playing page.

7. The method according to claim 1, wherein the target video belongs to a first video collection, and the method further comprises:

determining, in response to a preset collection video switching operation acting on the audio playing page, a target switching collection video based on the first video collection;

playing an audio file of the target switching collection video on the audio playing page.

8. A video processing apparatus, comprising:

a first playing module, configured to, in response to a preset trigger operation acting on a video playing page of a target video, zoom out a currently displayed video picture on the video playing page and present the zoomed out video picture in an audio cover display region on the video playing page, and play an audio file of the target video on the audio playing page;

a first presenting module, configured to present, based on a playing progress of the audio file, a video picture in the target video synchronously in the audio cover display region on the audio playing page;

a second presenting module, configured to update, in response to an adjustment operation on the playing progress of the audio file, the video picture presented in the audio cover display region synchronously;

a second playing module, configured to enter, in response to a trigger operation on the audio cover display region, a video playing pure mode, and play the target video based on the video playing pure mode, wherein the video playing pure mode refers to hiding at least part of functional controls displayed on the audio playing page when playing the target video, and the functional controls displayed on the audio playing page refer to controls for triggering interactive functions on the audio playing page.

9. A computer-readable storage medium, storing instructions thereon, wherein when the instructions are run on a terminal device, the terminal device is caused to implement the method according to any one of claims 1-7.

10. A video processing device, comprising: a memory, a processor, and a computer program stored on the memory and executable by the processor, wherein when the processor executes the computer program, the method according to any one of claims 1-7 is implemented.