CLAIMS

1. A video processing method, comprising:

displaying a first video based on a first application, wherein the first video comprises a banner window, and the banner window is associated with a first audio posted in a second application;

displaying a playback page of the first audio in the first application in response to a touch operation on the banner window; and

playing the first audio by using a link that is associated with the first audio.

2. The method according to claim 1, wherein displaying the first video based on the first application comprises:

displaying a video favorites page in the first application; and

displaying the first video in the first application in response to a touch operation on the first video on the video favorites page.

3. The method according to claim 1, wherein displaying the first video based on the first application comprises:

displaying a profile page of a posting user of the first video in the first application; and

displaying the first video in the first application in response to a touch operation on the first video on the profile page of the posting user of the first video in the first application.

4. The method according to any one of claims 1 to 3, wherein the banner window is located at the bottom of the first video and comprises audio information that is associated with the first audio.

5. The method according to any one of claims 1 to 3, wherein playing the first audio comprises:

obtaining historical playback progress of the first audio; and

playing the first audio on the playback page based on the historical playback progress.

6. The method according to any one of claims 1 to 3, wherein before displaying the first video based on the first application, the method further comprises:

displaying the first audio in the first application; and

binding, in the first application, the first audio with a second video posted by a video posting user in the first application to obtain the first video.

7. The method according to claim 5, wherein binding, in the first application, the first audio to the second video posted by the video posting user in the first application to obtain the first video comprises:

displaying a profile page of the video posting user in the first application in response to a touch operation on the first audio; and

binding the first audio with the second video to obtain the first video in response to a touch operation on the second video on the profile page of the video posting user.

8. A video processing apparatus, comprising: a display module, a response module, and a playback module, wherein

the display module is configured to display a first video based on a first application, wherein the first video comprises a banner window, and the banner window is associated with a first audio posted in a second application;

the response module is configured to display a playback page of the first audio in the first application in response to a touch operation on the banner window; and

the playback module is configured to play the first audio by using a link that is associated with the first audio.

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

the memory stores computer-executable instructions; and

the processor executes the computer-executable instructions stored in the memory, to cause the processor to perform the video processing method according to any one of claims 1 to 7.

10. A computer-readable storage medium, wherein computer-executable instructions are stored in the computer-readable storage medium, when the computer-executable instructions are executed by a processor, the video processing method according to any one of claims 1 to 7 is implemented.