

CLAIMS:

1. A video sharing method, comprising:

displaying a target object in a target interaction interface, the target object comprising at least one of a target video to be shared or a sharing control for the target video, wherein the target video is a historically posted video; and

displaying a preset playing interface, in response to a first trigger operation on the target object is detected, wherein a composite video for sharing the target video is displayed in the preset playing interface, the composite video comprising the target video and a visualization material generated based on the target video, and the target media content being displayed in the composite media content in a picture-in-picture mode.

2. The video sharing method according to claim 1, wherein the visualization material comprises at least one of an image or text generated based on the target video.

3. The video sharing method according to claim 1, wherein the visualization material comprises a first visualization material that is displayed in a first picture area of the composite video, the target video being displayed in a second picture area of the composite video, wherein all or a portion of the second picture

area is comprised in the first screen area, and a portion of the target video displayed in the first picture area is superimposed on the first visualization material.

4. The video sharing method according to claim 1, wherein the visualization material comprise a second visualization material, the second visualization material comprising associated information of the target video.

5. The video sharing method according to claim 4, wherein the associated information comprises at least one of: a publication time of the target video, a name of a poster of the target video, or comment information of the target video.

6. The video sharing method according to any one of claims 1 to 5, further comprising:

editing the composite video according to an editing method corresponding to a second trigger operation, in response to the second trigger operation for the composite video is detected.

7. The video sharing method according to claim 6, wherein the second trigger operation is used to trigger editing of at least one of video frame of the composite video, background music of the composite video, or the visualization material.

8. The video sharing method according to claim 6, wherein the second trigger operation comprises an attribute adjustment operation on the target video,

wherein the editing the composite video according to the editing method corresponding to the second trigger operation comprises:

adjusting an attribute of the target video according to an attribute adjustment method corresponding to the attribute adjustment operation, the attribute adjustment method comprising at least one of: adjusting a display position of a video frame of the target video, adjusting a display size of a video frame of the target video, or adjusting a display angle of a video frame of the target video.

9. The video sharing method according to claim 6, wherein the second trigger operation comprises a video capture operation on the target video, and

wherein the editing the composite video according to the editing method corresponding to the second trigger operation comprise:

replacing the target video in the composite video with a video clip captured from the target video through the video capture operation.

10. The video sharing method according to claim 6, wherein the second trigger operation comprises a background music selection operation on the composite video, and

wherein the editing the composite video according to an editing method corresponding to the second trigger operation comprise:

changing background music of the composite video from background music of the target video to a target audio selected by the background music selection operation.

11. The video sharing method according to claim 6, wherein the second trigger operation comprises a material replacement operation on a first target visualization material of the visualization material, and

wherein the editing the composite video according to the editing method corresponding to the second trigger operation comprise:

replacing the first target visualization material subject to the material replacement operation with a target material selected by the material replacement operation.

12. The video sharing method according to claim 6, wherein the second trigger operation comprises a material modification operation on a second target visualization material of the

visualization material, and

wherein the editing the composite video according to the editing method corresponding to the second trigger operation comprise:

modifying the second target visualization material subject to the material modification operation, according to a material modification method corresponding to the material modification operation, the material modification method comprising at least one of: modifying material content of the second target visualization material, modifying a display size of the second target visualization material, modifying a display position of the second target visualization material, modifying a display angle of the second target visualization material, adding the second target visualization material, or deleting the second target visualization material.

13. The video sharing method according to any one of claims 1 to 5, wherein the target interaction interface comprises an information display interface, and the target object comprises the sharing control, and

wherein the displaying the target object in the target interaction interface comprises:

display prompt information and the sharing control in the information display interface, the prompt information being used

to prompt the presence of the target video in a historically posted video.

14. The video sharing method according to any one of claims 1 to 5, wherein the target interaction interface comprises a video presentation interface, and the target object comprises the sharing control,

the video sharing method further comprising, before the displaying the target object in the target interaction interface:

displaying prompt information, the prompt information being used to prompt the presence of the target video in a historically posted video; and

wherein the displaying the target object in the target interaction interface comprises:

displaying the sharing control in the video presentation interface, in response to a third trigger operation on the prompt information is detected.

15. The video sharing method according to any one of claims 1 to 5, wherein the target interaction interface comprises a video preview interface, and the target object comprises a plurality of target videos,

the plurality of target videos are arranged in video frame of the composite video, or the plurality of target videos are

displayed one by one in the composite video.

16. The video sharing method according to any one of claims 1 to 5, further comprising, after the displaying a preset playing interface:

sharing the composite video in response to a fourth trigger operation on the composite video is detected,

wherein the sharing the composite video comprises at least one of: posting the composite video within a first application to which the target interaction interface belongs, posting the composite video within a second application other than the first application, or sending the composite video to at least one target user.

17. A video sharing apparatus, comprising:

a first display unit configured to display a target object in a target interaction interface, the target object comprising at least one of a target video to be shared or a sharing control for the target video, wherein the target video is a historically posted video; and

a second display unit configured to display a preset playing interface, in response to a first trigger operation on the target object is detected, wherein a composite video for sharing the target video is displayed in the preset playing interface, the composite video comprising the target video and a visualization

material generated based on the target video, and the target media content being displayed in the composite media content in a picture-in-picture mode.

18. An electronic device, comprising:

a processor;

a memory for storing executable instructions;

wherein the processor is configured to read the executable instructions from the memory and perform the executable instructions to implement the video sharing method according to any one of claims 1 to 16.

19. A non-transitory computer-readable storage medium stored thereon a computer program that, when executed by a processor, causes the processor to implement the video sharing method according to any one of claims 1 to 16.