CLAIMS

1. A video editing method, comprising:

displaying, in response to a preset triggering operation for a target video template, at least one material adding entry corresponding to the target video template;

receiving a first video material added from a first material adding entry among the at least one material adding entry; and

generating a first video clip and a freeze-frame video clip based on the first video material in accordance with a video editing operation indicated by the target video template, and compositing to obtain a target video based on the first video clip and the freeze-frame video clip,

wherein the target video template is configured to indicate the video editing operation to be performed on an added video material to generate a plurality of video clips and composite the plurality of video clips; a mapping relationship between the first video clip and the freeze-frame video clip and positional information of a specified video frame in the first video clip are recorded in the target video template; and the freeze-frame video clip is a video clip obtained by freeze-frame processing based on the specified video frame in the first video clip.

2. The video editing method according to claim 1, wherein before compositing to obtain a target video based on the first video clip and the freeze-frame video clip, the video editing method further comprises:

displaying, in response to a replacement operation for the freeze-frame video clip, a video track corresponding to the first video clip;

determining, based on the video track corresponding to the first video clip, a target video frame from the first video clip; and

generating a target replacement video clip based on the target video frame and updating the freeze-frame video clip corresponding to the first video material using the target replacement video clip.

3. The video editing method according to claim 1, wherein before compositing to obtain a target video based on the first video clip and the freeze-frame video clip, the video editing method further comprises:

acquiring an editing result video clip corresponding to the first video clip after receiving an editing operation for the first video clip, wherein the editing operation comprises a replacement operation, a shooting operation or a clipping operation; and

generating a post-editing freeze-frame video clip based on the editing result video clip in accordance with the video editing operation indicated by the target video template;

accordingly, compositing to obtain the target video based on the first video clip and the freeze-frame video clip, comprises:

compositing to obtain the target video based on the editing result video clip and the post-editing freeze-frame video clip.

4. The video editing method according to claim 2, wherein before compositing to obtain a target video based on the first video clip and the freeze-frame video clip, the video editing method further comprises:

acquiring an editing result video clip corresponding to the first video clip after receiving an editing operation for the first video clip, wherein the editing operation comprises a replacement operation, a shooting operation or a clipping operation; and

generating a post-editing freeze-frame video clip based on the editing result video clip in accordance with the video editing operation indicated by the target video template;

accordingly, compositing to obtain the target video based on the first video clip and the freeze-frame video clip, comprises:

compositing to obtain the target video based on the editing result video clip and the post-editing freeze-frame video clip.

5. The video editing method according to claim 1, wherein play time information for the freeze-frame video clip is recorded in the target video template, and generating a first video clip and a freeze-frame video clip based on the first video material in accordance with a video editing operation indicated by the target video template, comprises:

generating the first video clip based on the first video material;

acquiring the specified video frame from the first video clip based on the positional information of the specified video frame in the first video clip that is recorded in the target video template; and

generating the freeze-frame video clip corresponding to the first video material in accordance with the video editing operation indicated by the target video template based on the play time information of the freeze-frame video clip that is recorded in the target video template as well as the specified video frame.

6. The video editing method according to claim 2, wherein play time information for the freeze-frame video clip is recorded in the target video template, and generating a first video clip and a freeze-frame video clip based on the first video material in accordance with a video editing operation indicated by the target video template, comprises:

generating the first video clip based on the first video material;

acquiring the specified video frame from the first video clip based on the positional information of the specified video frame in the first video clip that is recorded in the target video template; and

generating the freeze-frame video clip corresponding to the first video material in accordance with the video editing operation indicated by the target video template based on the play time information of the freeze-frame video clip that is recorded in the target video template as well as the specified video frame.

7. The video editing method according to claim 3, wherein play time information for the freeze-frame video clip is recorded in the target video template, and generating a first video clip and a freeze-frame video clip

based on the first video material in accordance with a video editing operation indicated by the target video template, comprises:

generating the first video clip based on the first video material;

acquiring the specified video frame from the first video clip based on the positional information of the specified video frame in the first video clip that is recorded in the target video template; and

generating the freeze-frame video clip corresponding to the first video material in accordance with the video editing operation indicated by the target video template based on the play time information of the freeze-frame video clip that is recorded in the target video template as well as the specified video frame.

8. The video editing method according to claim 4, wherein play time information for the freeze-frame video clip is recorded in the target video template, and generating a first video clip and a freeze-frame video clip based on the first video material in accordance with a video editing operation indicated by the target video template, comprises:

generating the first video clip based on the first video material;

acquiring the specified video frame from the first video clip based on the positional information of the specified video frame in the first video clip that is recorded in the target video template; and

generating the freeze-frame video clip corresponding to the first video material in accordance with the video editing operation indicated by the target video template based on the play time information of the freeze-frame video clip that is recorded in the target video template as well as the specified video frame.

9. The video editing method according to claim 5, wherein a picture-in-picture identification corresponding to the freeze-frame video clip is recorded in the target video template, and the picture-in-picture identification is configured to indicate whether or not the freeze-frame video clip is in a picture-in-picture form; and

generating the freeze-frame video clip corresponding to the first video material in accordance with the video editing operation indicated by the target video template based on the play time information of the freeze-frame video clip that is recorded in the target video template as well as the specified video frame, comprises:

generating the freeze-frame video clip corresponding to the first video clip in accordance with the video editing operation indicated by the target video template based on the play time information of the freeze-frame video clip and the picture-in-picture identification that are recorded in the target video template as well as the specified video frame.

10. The video editing method according to claim 8, wherein a picture-in-picture identification corresponding to the freeze-frame video clip is recorded in the target video template, and the picture-in-picture identification is configured to indicate whether or not the freeze-frame video clip is in a picture-in-picture form; and

generating the freeze-frame video clip corresponding to the first video material in accordance with the video editing operation indicated by the target video template based on the play time information of the freeze-frame video clip that is recorded in the target video template as well as the specified video frame, comprises:

generating the freeze-frame video clip corresponding to the first video clip in accordance with the video editing operation indicated by the target video template based on the play time information of the freeze-frame video clip and the picture-in-picture identification that are recorded in the target video template as well as the specified video frame.

11. A video editing method, comprising:

acquiring a mapping relationship between a freeze-frame video clip and a first video material in a video editing draft and positional information of a specified video frame in a first video clip, wherein the specified video frame is configured to obtain the freeze-frame video clip after freeze-frame processing, and the video editing draft comprises an initial video material and a video editing operation for the initial video material; and

in response to a template publishing operation for the video editing draft, generating and publishing a video template corresponding to the video editing draft, based on the video editing draft, the mapping relationship between the freeze-frame video clip and the first video material, and the positional information of the specified video frame in the first video clip, wherein the video template is configured to indicate the video editing operation to be performed on an added video material to generate the first video clip and the freeze-frame video clip and composite the first video clip and the freeze-frame video clip into a target video.

12. The video editing method according to claim 11, wherein acquiring a mapping relationship between a freeze-frame video clip and a first video material in a video editing draft and positional information of a specified video frame in a first video clip, comprises:

acquiring the mapping relationship between the freeze-frame video clip and the first video material in the video editing draft and the positional information of the specified video frame in the first video clip when a preset freeze-frame binding switch is in an on state.

13. The video editing method according to claim 11, further comprising:

displaying a script setting column corresponding to the initial video material on a script editing page, wherein the script editing column is configured to add an editing script corresponding to the initial video material;

accordingly, in response to a template publishing operation for the video editing draft, generating and publishing a video template corresponding to the video editing draft, based on the video editing draft, the mapping relationship between the freeze-frame video clip and the first video clip, and the positional information of the specified video frame in the first video clip, comprises:

in response to the template publishing operation for the video editing draft, generating and publishing the video template corresponding to the video editing draft, based on the video editing draft, the editing script

corresponding to the initial video material and the mapping relationship between the freeze-frame video clip and the first video material in the video editing draft, and the positional information of the specified video frame in the first video clip.

14. The video editing method according to claim 12, further comprising:

displaying a script setting column corresponding to the initial video material on a script editing page, wherein the script editing column is configured to add an editing script corresponding to the initial video material;

accordingly, in response to a template publishing operation for the video editing draft, generating and publishing a video template corresponding to the video editing draft, based on the video editing draft, the mapping relationship between the freeze-frame video clip and the first video clip, and the positional information of the specified video frame in the first video clip, comprises:

in response to the template publishing operation for the video editing draft, generating and publishing the video template corresponding to the video editing draft, based on the video editing draft, the editing script corresponding to the initial video material and the mapping relationship between the freeze-frame video clip and the first video material in the video editing draft, and the positional information of the specified video frame in the first video clip.

15. A non-transitory computer-readable storage medium, storing instructions, wherein the instructions, when run on a terminal device, cause the terminal device to implement the video editing method according to claim 1.

16. A non-transitory computer-readable storage medium, storing instructions, wherein the instructions, when run on a terminal device, cause the terminal device to implement the video editing method according to claim 2.

17. A non-transitory computer-readable storage medium, storing instructions, wherein the instructions, when run on a terminal device, cause the terminal device to implement the video editing method according to claim 11.

18. A video editing device, comprising a memory, a processor, and a computer program stored in the memory and runnable on the processor, wherein the processor, when executing the computer program, implements the video editing method according to claim 1.

19. A video editing device, comprising a memory, a processor, and a computer program stored in the memory and runnable on the processor, wherein the processor, when executing the computer program, implements the video editing method according to claim 2.

20. A video editing device, comprising a memory, a processor, and a computer program stored in the memory and runnable on the processor, wherein the processor, when executing the computer program, implements the video editing method according to claim 11.