CLAIMS

1. A video generation method, comprising:

displaying shooting indication information of storyboard shots corresponding to a target video editing template in response to a preset trigger operation for the target video editing template, wherein the shooting indication information comprises shooting modes corresponding to the storyboard shots and shooting content features corresponding to the storyboard shots;

acquiring user material for the storyboard shots corresponding to the target video editing template, respectively; and

generating a target result video corresponding to the target video editing template according to the user material respectively corresponding to the storyboard shots;

wherein the method further comprises:

displaying a material adding page, wherein the shooting indication information of the storyboard shots corresponding to the target video editing template is displayed on the material adding page; and

when one storyboard shot of the storyboard shots is selected, displaying shooting indication information corresponding to the one storyboard shot on the material adding page.

2. The method according to claim 1, wherein the target video editing template is configured with a demo video, and displaying the shooting indication information of the storyboard shots corresponding to the target video editing template in response to the preset trigger operation for the target video editing template, comprises:

displaying the shooting indication information of the storyboard shots corresponding to the target video editing template in response to a preset trigger operation for the demo video, wherein material of a storyboard shot comprised in the demo video conforms to the shooting indication information of the storyboard shot.

3. The method according to claim 1, wherein the storyboard shots corresponding to the target video editing template have a corresponding relationship with a video clip, and displaying the shooting indication information of the storyboard shots corresponding to the target

video editing template in response to the preset trigger operation for the target video editing template, comprises:

displaying the shooting indication information of the storyboard shots corresponding to the target video editing template and material description information of the video clip, in response to the preset trigger operation for the target video editing template, wherein the material description information is configured to describe a video content feature corresponding to the video clip.

4. The method according to claim 3, wherein the target video editing template is configured with a content directory, the content directory comprises directory information corresponding to at least one video clip, and the directory information is configured to describe an overview of video content corresponding to the at least one video clip.

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

in response to a trigger operation for a directory display control corresponding to the content directory, controlling the content directory to switch from a display state to a hidden state, or controlling the content directory to switch from the hidden state to the display state.

6. The method according to claim 1, wherein before generating a target result video corresponding to the target video editing template according to the user material respectively corresponding to the storyboard shots, the method further comprises:

when receiving a shot adding operation for the storyboard shots corresponding to the target video editing template, acquiring a storyboard shot corresponding to the shot addition operation, and acquiring user material for the storyboard shot.

7. The method according to claim 1, wherein before generating the target result video corresponding to the target video editing template according to the user material respectively corresponding to the storyboard shot, the method further comprises:

when receiving a deleting operation for a first storyboard shot among the storyboard shots corresponding to the target video editing template, deleting the first storyboard shot and user material corresponding to the first storyboard shot.

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

in response to a preview operation for a second storyboard shot among the storyboard shots corresponding to the target video editing template, playing material corresponding to the second storyboard shot in the demo video, and displaying shooting indication information corresponding to the second storyboard shot.

9. The method according to claim 1, wherein acquiring the user material for the storyboard shots corresponding to the target video editing template, respectively, comprises:

acquiring the user material for the storyboard shots corresponding to the target video editing template, respectively, based on the material adding page.

10. The method according to claim 9, wherein the material adding page comprises an album import page and a shooting page, and acquiring the user material for the storyboard shots corresponding to the target video editing template, respectively, based on the material adding page, comprises:

acquiring the user material for the storyboard shots corresponding to the target video editing template, respectively, based on the album import page; and/or

acquiring the user material for the storyboard shots corresponding to the target video editing template, respectively, based on the shooting page.

11. The method according to claim 1, wherein generating a target result video corresponding to the target video editing template according to the user material respectively corresponding to the storyboard shots, comprises:

acquiring subtitles of the storyboard shots corresponding to the target video editing template; and

generating the target result video corresponding to the target video editing template according to the user material and a subtitle respectively corresponding to the storyboard shots.

12. A video generation apparatus, comprising:

a first display module, configured to display shooting indication information of storyboard shots corresponding to a target video editing template in response to a preset trigger operation for the target video editing template, wherein the shooting indication information comprises shooting modes corresponding to the storyboard shots and shooting content features corresponding to the storyboard shots;

a first acquisition module, configured to acquire user material for the storyboard shots corresponding to the target video editing template, respectively; and

a first generation module, configured to generate a target result video corresponding to the target video editing template according to the user material respectively corresponding to the storyboard shots;

wherein the method further comprises:

displaying a material adding page, wherein the shooting indication information of the storyboard shots corresponding to the target video editing template is displayed on the material adding page; and

when one storyboard shot of the storyboard shots is selected, displaying shooting indication information corresponding to the one storyboard shot on the material adding page.

13. A computer-readable storage medium, wherein instructions are stored in the computer-readable storage medium, and the instructions, when executed by a terminal device, cause the terminal device to implement the method according to any one of claims 1 to 11.

14. A device, comprising:

a memory, a processor, and a computer program stored on the memory and executable on the processor, wherein the processor, when executing the computer program, implements the method according to any one of claims 1-11.

15. A computer program product, comprising a computer program/instruction, wherein the computer program/instruction, when executed by a processor, implements the method according to any one of claims 1-11.