Claims:

1. A video processing method, comprising:

displaying a target video on a playing page of an information stream, wherein the target video is a video in the information stream;

displaying a combined photographing page in response to a preset combined photographing operation for the target video on the playing page for displaying the target video, wherein the combined photographing page is provided with an album entry;

displaying an album page in response to a trigger operation on the album entry;

acquiring a user material based on the album page, wherein the user material comprises a video material or an image material; and

generating a combined photographing result video based on the user material and the target video.

2. The video processing method according to claim 1, wherein the user material comprises a video material, and the generating a combined photographing result video based on the user material and the target video comprises:

aligning a first frame of the video material with a first frame of the target video, and

obtaining the combined photographing result video by synthesizing the video material and the target video, using a shorter duration of either the video material's duration or the target video's duration as combined photographing duration.

3. The video processing method according to claim 1, wherein the user material comprises a video material, and the generating a combined photographing result video based on the user material and the target video comprises:

determining, on a video clipping page, based on a clipping standard box, video frames to be synthesized in the video material and the target video respectively; wherein the clipping standard box is determined based on a shorter duration of either the video material's duration or the target video's duration, and duration corresponding to the video frames to be synthesized is greater than a preset duration threshold; and

synthesizing the video frames to be synthesized in the video material and the target video to obtain the combined photographing result video.

4. The video processing method according to claim 3, wherein before the determining, on a video clipping page based on a clipping standard box, video frames to be synthesized in the video material and the target video respectively, the method further comprises:

displaying the target video and the video material on a video editing page respectively; wherein the video editing page is provided with a video clipping entry; and

jumping from the video editing page to the video clipping page in response to a trigger operation on the video clipping entry.

5. The video processing method according to claim 4, wherein the video clipping entry on the video editing page is in a displayed state in a case where duration of the target video is less than duration of the user material.

6. The video processing method according to claim 4 or 5, wherein the video editing page is further provided with a volume adjusting control, and the method further comprises:

displaying a volume adjusting panel in response to a trigger operation on the volume adjusting control; wherein the volume adjusting panel is provided with channels respectively corresponding to the video material and the target video; and

adjusting, based on the channels respectively corresponding to the video material and the target video, volumes of the video material and the target video, respectively.

7. The video processing method according to any one of claims 1-6, wherein the user material comprises an image material, and the generating a combined photographing result video based on the user material and the target video comprises:

synthesizing the image material respectively with each frame of video pictures in the target video to obtain the combined photographing result video.

8. The video processing method according to any one of claims 1-7, wherein after the displaying a combined photographing page in response to a preset combined photographing operation on a target video, the method further comprises:

starting timing upon receiving a trigger operation on a photographing control on the combined photographing page, and

switching a current state of the album entry on the combined photographing page from a displayed state to a hidden state in a case where the timing reaches a preset time threshold.

9. The video processing method according to any one of claims 1-8, wherein the combined photographing page is further provided with a layout control, and the method further comprises:

determining a display layout mode on the combined photographing page in response to a trigger operation on the layout control;

the generating a combined photographing result video based on the user material and the target video comprises:

displaying, according to the display layout mode, the user material and the target video on the video editing page, respectively; and

generating, based on the video editing page, the combined photographing result video for the user material and the target video.

10. The video processing method according to claim 9, wherein the video editing page comprises at least two display regions determined based on the display layout mode, and

after the displaying, according to the display layout mode, the user material and the target video on the video editing page, respectively, the method further comprises:

moving, in response to a preset dragging operation for one display region of the at least two display regions, a display object in the display region within the display region.

11. The video processing method according to claim 9 or 10, wherein the display layout mode comprises a green screen layout mode, and

the displaying, according to the display layout mode, the user material and the target video on the video editing page respectively comprises:

performing portrait matting on the user material in a case where the display layout mode is the green screen layout mode, to obtain a matting result corresponding to the user material; and

displaying the matting result corresponding to the user material and the target video on the video editing page, respectively.

12. A video processing apparatus, comprising:

a first display module, configured to display a target video on a playing page of an information stream, and display a combined photographing page in response to a preset combined photographing operation for the target video on the playing page for displaying the target video, wherein the target video is a video in the information stream, the combined photographing page is provided with an album entry;

a second display module, configured to display an album page in response to a trigger operation on the album entry;

a first acquisition module, configured to acquire a user material based on the album page, wherein the user material comprises a video material or an image material; and

a first generation module, configured to generate a combined photographing result video based on the user material and the target video.

13. A computer-readable storage medium having stored therein instructions which, when executed on a terminal device, cause the terminal device to implement the method according to any of claims 1-11.

14. A device comprising a memory, a processor, and a computer program stored in the memory and executable by the processor, wherein the computer program, when executed by the processor, causes the processor to implement the method according to any of claims 1-11.

15. A computer program product comprising computer programs/instructions which, when executed by a processor, cause the processor to implement the method according to any of claims 1-11.