## SUMMARY

[0006] Embodiments of the disclosure provide a video processing method, device, terminal and storage medium, to achieve effects of fully managing and utilizing videos shoot by users, enriching elements used for video shooting.

[0007] An aspect of the disclosure provides a video processing method, includes:

[0008] acquiring a video shot by a user, and in a situation that the video is a video with original sound shot based on an original audio, processing the video with original sound by a mark;

[0009] and performing data separation on the video with original sound according to the mark, and extracting the original audio from the video with original sound; wherein the extracted original audio is used for video shooting by other users, and wherein processing the video with original sound by a mark comprises marking the video with original sound by adding a preset field to a file of the video with original sound.

[0010] An aspect of the disclosure provides a video processing device, configured in the terminal, includes:

[0011] a marker, disposed to acquire a video shot by a user and process the video with original sound by a mark in a situation that the video is a video with original sound shot based on an original audio;

[0012] a separator, disposed to perform data separation on the video with original sound according to the mark and extract the original audio from the video with original sound; wherein, the extracted original audio is used for video shooting by other users, and wherein processing the video with original sound by a mark comprises marking the video with original sound by adding a preset field to a file of the video with original sound.

[0013] An aspect of the disclosure provides a terminal, includes:

[0014] at least one processor;

[0015] a memory, configured to store at least one program;

[0016] when the at least one program is executed by the at least one processor, the at least one processor implementing the video processing method of any one of aspects of the disclosure.

[0017] An aspect of the disclosure provides a computer readable storage medium storing a computer program, the computer program being executed by a processor to implement the video processing method according to any one of aspects of the disclosure.

[0018] The aspects of the disclosure acquires a video shot by a user firstly, and in a situation that the video is a video with original sound shot based on an original audio, processes the video with original sound by a mark; and performs data separation on the video with original sound according to the mark, and extracts the original audio from the video with original sound; the extracted original audio is used for video shooting by other users, which solves the problem that the Internet enterprises lack sufficient management and utilization of the video taken by the user, and the user has limited selection of shooting elements, which not only achieve full management and utilization of the video shot by the user, but also the effect of extracting the original audio from the video with original sound shot by the user, at the same time achieve the effect of enriching the elements for video shooting.

## BRIEF DESCRIPTION OF THE DRAWINGS

[0019] FIG. 1 is a schematic flowchart of a video processing method provided by an embodiment of the disclosure.

[0020] FIG. 2 is a schematic flowchart of another video processing method provided by an embodiment of the disclosure.

[0021] FIG. 3a is a schematic view of a video display interface showing a floating icon of whether to authorize or not provided by an embodiment of the disclosure.

[0022] FIG. 3b is a schematic view of a user message interface on a client provided by an embodiment of the disclosure.

[0023] FIG. 4 is a schematic flowchart of another video processing method provided by an embodiment of the disclosure.

1. A video processing method, comprising:

acquiring a video shot by a user, and in a situation that the video is a video with original sound shot based on an original audio, processing the video with original sound by a mark; and

performing data separation on the video with original sound according to the mark, and extracting the original audio from the video with original sound; wherein the extracted original audio is used for video shooting by other users, wherein the processing the video with original sound by a mark comprises:

marking the video with original sound by adding a preset field to a file of the video with original sound.

2. The video processing method according to claim 1, wherein the performing data separation on the video with original sound according to the mark, and extracting the original audio from the video with original sound comprises:

transmitting the video with original sound processed by the mark and a data separation request to a server through a video post interface; wherein the data separation request is used to instruct the server to perform the data separation on the video with original sound according to the mark and extract the original audio from the video with original sound.

3. The video processing method according to claim 1, wherein after performing data separation on the video with original sound according to the mark, and extracting the original audio from the video with original sound, the video processing method further comprises:

storing the extracted original audio in a preset location, wherein the preset location comprises a server storage space or a cloud storage space.

4. The video processing method according to any one of claims 1 to 3, wherein before acquiring a video shot by a user, the video processing method further comprises:

determining a video type of the shot video in response to a video shooting request sent by a client, wherein the video type comprises the video with original sound; and

displaying a video shooting interface based on the video type to shoot the video.

5. The video processing method of claim 4, wherein the video processing method further comprises:

after shooting the video, determining a time span of the shot video;

if the time span is no longer than a preset time threshold, discarding the shot video;

if the time span exceeds the preset time threshold, storing the shot video.

6. The video processing method according to any one of claims 1 to 5, wherein before processing the video with original sound by a mark, the video processing method further comprises:

acquiring authorization information of the video with original sound to mark the video with original sound according to the authorization information.

7. A video processing device, configured in a terminal, comprising:

a marker, disposed to acquire a video shot by a user, and process the video with original sound by a mark in a situation that the video is a video with original sound shot based on an original audio; and

a separator, disposed to perform data separation on the video with original sound according to the mark, and extract the original audio from the video with original sound; wherein the extracted original audio is used for video shooting by other users, and wherein processing the video

with original sound by a mark comprises marking the video with original sound by adding a preset field to a file of the video with original sound.

8. A terminal, comprising:

at least one processor;

a memory, configured to store at least one program;

when the at least one program is executed by the at least one processor, the at least one processor implementing the video processing method of any one of claims 1-6.

9. A computer readable storage medium, storing a computer program to implement the video processing method of any one of claims 1-6 when the computer program is executed by a processor.