CLAIMS:

1. A video co-shooting method, comprising:

receiving a co-shooting request input by a user based on a first video;

in response to the co-shooting request, turning on a video capture apparatus, and acquiring a second video through the video capture apparatus; and

fusing the first video with the second video to obtain a target video, wherein a foreground of the target video comes from one of the first video and the second video, and a background of the target video comes from another of the first video and the second video;

wherein fusing the first video with the second video to obtain the target video comprises at least one selected from a group consisting of:

extracting a first target content of the first video, and fusing the first target content with the second video to obtain the target video;

extracting a second target content of the second video, and fusing the second target content with the first video to obtain the target video; or

extracting a third target content of the first video, extracting a fourth target content of the second video, and fusing the third target content with the fourth target content to obtain the target video.

2. The video co-shooting method according to claim 1, wherein extracting the first target content of the first video, and fusing the first target content with the second video, comprises:

in a case where the co-shooting request is a first co-shooting request, taking the first target content as the foreground of the target video, taking the second video as the background of the target video, and fusing the first target content with the second video.

3. The video co-shooting method according to claim 1 or 2, wherein extracting the second target content of the second video, and fusing the second target content with the first video, comprises:

in a case where the co-shooting request is a second co-shooting request, taking the second target content as the foreground of the target video, taking the first video as the

background of the target video, and fusing the second target content with the first video.

4. The video co-shooting method according to any one of claims 1 to 3, further comprising:

turning on an audio capture apparatus based on the co-shooting request; and

acquiring an audio captured by the audio capture apparatus, and taking the audio captured by the audio capture apparatus as background music of the target video.

5. The video co-shooting method according to any one of claims 1 to 3, further comprising:

extracting an audio of the first video; and

taking the audio of the first video as background music of the target video.

6. The video co-shooting method according to any one of claims 1 to 3, further comprising:

receiving a background music adding request input by the user based on the target video;

presenting a background music adding interface in response to the background music adding request;

receiving an audio selection operation of the user based on the background music adding interface; and

taking music corresponding to the audio selection operation as background music of the target video.

7. The video co-shooting method according to any one of claims 1 to 6, further comprising:

receiving a video post request input by the user based on the target video;

determining a similarity between the target video and the first video in response to the video post request; and

in a case where the similarity between the target video and the first video does not exceed a preset threshold, sending the target video to a server.

8. A video co-shooting apparatus, comprising:

a co-shooting request receiving module, configured to receive a co-shooting request input by a user based on a first video;

a video acquiring module, configured to turn on, in response to the co-shooting request, a video capture apparatus, and acquire a second video through the video capture apparatus; and

a video fusing module, configured to fuse the first video with the second video to obtain a target video, wherein a foreground of the target video comes from one of the first video and the second video, and a background of the target video comes from another of the first video and the second video;

wherein the video fusing module is further configured to perform at least one selected from a group consisting of:

extracting a first target content of the first video, and fusing the first target content with the second video to obtain the target video;

extracting a second target content of the second video, and fusing the second target content with the first video to obtain the target video; or

extracting a third target content of the first video, extracting a fourth target content of the second video, and fusing the third target content with the fourth target content to obtain the target video.

9. An electronic device, comprising:

one or more processors;

a memory; and

one or more application programs, wherein the one or more application programs are stored in the memory and configured to be executed by the one or more processors, and the one or more application programs are configured to execute the video co-shooting method according to any one of claims 1 to 7.

10. A computer-readable medium, wherein the computer-readable medium stores at least

one instruction, at least one program, a code set, or an instruction set; and the at least one instruction, the at least one program, the code set, or the instruction set is loaded and executed by a processor to implement the video co-shooting method according to any one of claims 1 to 7.