CLAIMS:

1. A video processing method for an application, comprising:

configuring an audio during a shooting process of a video in response to a configuration instruction for the audio, and displaying a microphone control in a shooting page of the video; wherein recording of an original sound is configured during the shooting process of the video when the microphone control is in an on state, and not recording of the original sound is configured during the shooting process of the video when the microphone control is in an off state;

receiving a configuration instruction for a prop, wherein the prop is configured to affect a playback effect of the video and does not support recording of the original sound; and

configuring the prop during the shooting process of the video and displaying the microphone control that is in the off state and does not support changing of a state in the shooting page of the video in response to the configuration instruction for the prop.

2. The video processing method according to claim 1, further comprises:

not displaying the microphone control in the shooting page of the video in response to the audio being not configured during the shooting process of the video.

3. The video processing method according to claim 1 or 2, wherein when in the case where the microphone control is in the on state, the method further comprises:

receiving a replacement instruction for the audio; and

configuring a replaced audio during the shooting process of the video, and displaying the microphone control in the shooting page of the video in response to the replacement instruction.

4. The video processing method according to claim 1 or 2, wherein in the case where the microphone control is in the off state, the method further comprises:

configuring a dithered display of the microphone control in the shooting page of the video.

5. The video processing method according to claim 1 or 2, wherein in response to detecting that the microphone control is turned on, the method further comprises:

recording the original sound when the video is shot using the audio.

6. The video processing method according to claim 5, further comprising:

using a microphone sound of an electronic device as the original sound by adopting a low delay echo cancelling technology in response to a user not using an earphone to shoot the video; and

using a microphone sound of the earphone as the original sound in response to the user using the earphone to shoots the video.

7. The video processing method according to claim 5, further comprising:

receiving an editing instruction for a volume of the video;

displaying an adjustment control in a volume editing page of the video in response to the editing instruction, wherein the adjustment control is configured to adjust a volume ratio of the audio and the original sound; and

receiving an adjustment instruction for the volume of the video, wherein the receiving of the adjustment instruction comprises: receiving the adjustment instruction on the adjustment control.

8. The video processing method according to claim 1 or 2, wherein in response to shooting the video in a segmented shot mode, the method further comprises:

receiving an editing instruction on the microphone control after pausing a shoot of a segment of the video; and

displaying the microphone control in the on state in the shooting page of the video in response to the editing instruction, or displaying the microphone control in the off state in the shooting page of the video in response to the editing instruction.

9. The video processing method according to claim 8, wherein after the shooting process of the video in the segmented shot mode is completed, the method further comprises:

receiving an adjustment instruction for a volume of the video; and

adjusting a volume of the audio and/or a volume of the original sound in at least one segment of the video in response to the adjustment instruction.

10. An electronic device, comprising: one or more processors; and a memory; wherein one or more computer programs are stored in the memory, and the electronic device implements the video processing method for the application according to any one of claims 1 to 9 when the one or more processors execute the one or more computer programs.

11. A computer storage medium, comprising computer instructions, wherein an electronic device implements the video processing method for the application according to any one of claims 1 to 9 when the computer instructions run on the electronic device.

12. A computer program product, wherein a computer implements the video processing method for the application according to any one of claims 1 to 9 when the computer program product runs on the computer.