

ABSTRACT

The present disclosure relates to an application video processing method, and an electronic device. The method comprises: receiving an audio configuration instruction during a video editing process; in response to the configuration instruction, configuring the audio during the video shooting process, and when the configuration result indicates that the video shooting process is configured with an audio, displaying a microphone control in the video shooting page. When the microphone control is on, the video shooting process is configured to record an original sound. When the microphone control is off, the video shooting process is configured not to record the original sound. Therefore, the shooting expectation and the creation requirement that the original sound is recorded after the user adds music are satisfied.