
ABSTRACT

Disclosed are an audio and video processing method and apparatus, a terminal and a storage medium, wherein same belong to the technical field of terminals. The method comprises: displaying a video creation interface of target audio; receiving, at the video creation interface, a trigger signal applied to a target video recording entry corresponding to a target audio clip; acquiring, according to the trigger signal, a target video corresponding to the target audio clip; and sending, to a server, a video creation request, carrying the target video, wherein the video creation request is used for instructing the playing of picture information of the target video when the target audio is played. According to the embodiments of the present application, a terminal can upload a corresponding video for one or more audio clips in a piece of audio, so that picture information of the video corresponding to the audio clips can be synchronously played in the subsequent process of playing the audio, thereby avoiding the problem in the related art of poor audio and video playing effects caused by the fact that the MV corresponding to the audio is fixed and unchangeable, and improving the audio and video playing effects.

Fig.2