

ABSTRACT

Provided in the present disclosure are a video recording method and a video recording terminal, the method including: recording a video upon receipt of a record instruction input by a user, then pausing the recording upon receipt of a pause instruction input by the user and generating a first video file; continuing to display a dynamic image which is being captured by an image sensor in real time, and displaying a last frame image of the first video file subjected to transparency processing on the dynamic image in a superimposition manner; continuing to record the video upon receipt of a continue-to-record instruction input by the user, then stopping the recording upon receipt of a stop instruction input by the user and generating a second video file; and splicing the first video file and the second video file into a target video file.

Fig. 1