

ABSTRACT

Provided in the present disclosure are a method and an apparatus for composite video filming, an electronic device, and a computer readable medium, relating to the technical field of video processing. The method comprises: receiving a composite filming request inputted by a user on the basis of a first video; in response to the composite filming request, starting a video capturing apparatus and acquiring a second video by means of the video capturing apparatus; and fusing the first video and the second video to obtain a target video. In the embodiments of the present disclosure, by means of starting a video capturing apparatus on the basis of a composite filming request inputted by a user on the basis of a first video, acquiring a second video by means of the video capturing apparatus, and fusing the first video and the second video to obtain a target video, after the first video and the second video are fused, there is no sense of separation between the two videos; the user can film videos by means of the composite video filming method provided in the embodiments of the present disclosure, enhancing the interactivity between user videos and increasing the fun of filming.