

ABSTRACT

The present disclosure provides a video processing method and apparatus, an electronic device, and a non-transitory computer readable storage medium. The method includes: displaying, when a predetermined application program enters a shooting mode, a
5 predetermined shooting interface in a current interface of the application program, the shooting interface having a predetermined initial background; obtaining an image frame of a target object and the initial background; combining the image frame as a foreground with the initial background for displaying in the shooting interface; starting, in response to receiving a first shooting start instruction, generation of video data based on the image frame and the
10 initial background; and stopping, in response to receiving a first shooting stop instruction, generation of video data to obtain first video data as generated.