

ABSTRACT

The present disclosure relates to the technical field of multimedia, and specifically to a video editing method and apparatus, and a computer readable storage medium. The video editing method comprises : displaying a main menu in a video editing interface, wherein the main menu comprises a material entry control; in response to any trigger operation of a user on the material entry control, displaying the same material adding control; in response to a trigger operation of the user on the material adding control, obtaining a material added by the user; and in the video editing interface, displaying a material control corresponding to the material added by the user.