

ABSTRACT

Provided in the embodiments of the present disclosure are a video bullet-screen control method, and a device and a storage medium. The method comprises: in response to a video pause instruction, controlling a video to pause, and displaying a bullet-screen release entry control in a video playing interface; and in response to a trigger instruction for the bullet-screen release entry control, displaying a bullet-screen input interface, wherein the bullet-screen input interface is used for inputting bullet-screen content. When the video is paused, the bullet-screen release entry control is displayed in the video playing interface, which does not affect the experience of a user viewing the video, and at this time, the bullet-screen release entry control is triggered to release a bullet screen, such that the released bullet screen can accurately match the currently paused video picture, and the user has enough time to edit bullet-screen content, thereby improving the experience of the user when releasing the bullet screen.