

ABSTRACT

Disclosed are a video editing method and device, and a smart mobile terminal. The method comprises the following steps: acquiring a user editing instruction to be executed; calling a prestored template video according to the editing instruction, and acquiring a time axis characterizing the duration of the template video; and covering the time axis on a progress bar of an edited video, so that the combination of the time axis and the progress bar illustrates the position of the template video in the edited video. Covering a time axis characterizing the duration of a template video on a progress bar of an edited video, the position where the template video is added to the edited video can be intuitively obtained by observing the relative position relation between the time axis and the progress bar, simplifying an editing area and reducing the area occupied by the editing area. Furthermore, by adjusting the relative position of the time axis on the progress bar, the user can obtain the position where the template video is added to the edited video; and the simplified editing area provides a space enough large for the design of a time axis container.

Fig. 1