

ABSTRACT

A video interaction method and apparatus, a device, a medium, and a program product. The video interaction method includes: in response to a first adjustment operation for a playback progress of a video, displaying a first marker at a target position of a playback progress bar for the video and displaying a second marker moving according to the first adjustment operation on the playback progress bar, where the target position corresponds to a current playback progress of the video; and moving the second marker to the target position to play the video according to the current playback progress, in response to the second marker being moved within a predetermined range of the current playback progress and a movement of the second marker satisfying a predetermined movement condition. According to the video interaction method and apparatus provided in embodiments of the present disclosure, an adjustment to a video playback progress can be cancelled in a perceptible manner, which is favorable for improving user experience.