

ABSTRACT

Provided are a method and apparatus for adding a video special effect, a terminal device and a storage medium. The method includes acquiring at least one image frame in a video, and recognizing at least one target human joint point of a user in the at least one image frame; in the
5 case where a position of the at least one recognized target human joint point in the at least one image frame satisfies a joint position condition in a preset video special effect condition, using the at least one image frame as a target image frame and acquiring at least two consecutive image frames before the target image frame; determining a motion state of the at least one target human joint point according to the at least one target human joint point recognized in the at least
10 two consecutive image frames; in the case where the at least one target human joint point satisfies a joint motion condition, acquiring a video special effect matching the video special effect condition; and adding, at a video position associated with the target image frame in the video, the video special effect matching the video special effect condition.

FIG. 1A