

ABSTRACT

This application provides a method and apparatus for controlling a virtual object, a device, a computer-readable storage medium, and a computer program product. The method includes displaying, in a picture of a virtual scene, a virtual object moving in a first motion state and a switching control for switching a motion state of the virtual object; in response to a state switching operation triggered based on the switching control, controlling the virtual object to switch from the first motion state to a second motion state; and in response to a direction adjustment operation triggered based on the switching control, adjusting a motion perspective of the virtual object, and displaying a picture of the virtual scene corresponding to the adjusted motion perspective, to control the virtual object to move in the second motion state in the adjusted picture of the virtual scene.