

ABSTRACT

The present application discloses a virtual object control method and apparatus, and a storage medium and an electronic device. The method comprises: displaying a target control in a display interface where a first virtual scene picture is displayed, wherein the first virtual scene picture is a picture of a virtual scene observed by a target virtual object at a first angle of view; in response to a touch-control operation on the target control, displaying on the target control an operation hint layer matching the first angle of view in an overlapping manner; and when it is determined that a touch-control point moves to a second resting position outside a first display region where the currently displayed operation hint layer is located, adjusting the operation hint layer to a second display region matching the second resting position, and adjusting the first virtual scene picture displayed in the display interface to a second virtual scene picture. The present application solves the technical problem of the efficiency of existing virtual object control methods being relatively low.