

ABSTRACT

A method and apparatus for displaying a virtual prop, and a device and a storage medium. The method comprises: displaying a first virtual environment picture, wherein a second virtual prop (204) in an effective state is displayed in the first virtual environment picture; in response to a use instruction, controlling a target virtual role to use a first virtual prop (506) that has been equipped; in response to the second virtual prop (204) being located within a first action range of the first virtual prop (506), displaying the fact that the second virtual prop (204) is switched from the effective state to an ineffective state; and in response to meeting a recovery condition, displaying the fact that the second virtual prop (204) is switched from the ineffective state to the effective state. By means of the method, the operation difficulty of destroying a proximity mine can be reduced, and the human-machine interaction efficiency is improved.