

ABSTRACT

A virtual object control method and apparatus, a device, and a storage medium are provided. The method includes: displaying a first scene picture including a summoned object controlling control and a character controlling control in a virtual scene interface used for presenting a virtual scene; displaying, in response to a first touch operation on the summoned object controlling control, that the virtual summoned object moves in the virtual scene based on operation information of the first touch operation; and displaying, in above displaying process and in response to a second touch operation on the character controlling control, that a virtual character performs a behavior action corresponding to the character controlling control. Through the foregoing method, a plurality of virtual objects may be controlled in a virtual scene at the same time without additional switching operations, so as to improve control efficiency for the virtual object, and further reduce waste of processing resources and power resources of a terminal.