

ABSTRACT

An application method and apparatus of a sighting telescope in a virtual environment, a device and a storage medium, relating to the field of virtual environments. The method comprises: displaying a first environment interface, the first environment interface comprising a picture
5 obtained by observing a virtual environment from a personal perspective and a sighting telescope control (501); receiving a touch operation on the sighting telescope control and generating a touch signal (502); displaying a second environment interface according to the touch signal, the second environment interface comprising a picture obtained by observing the virtual environment by means of a sighting telescope accessory (503); and upon receiving a touch end signal, resuming to display
10 the personal perspective picture (504). By providing the sighting telescope control and determining whether the touch operation on the sighting telescope control continues, to switch between the personal perspective picture and the sighting telescope picture, there is only a need to touch the sighting telescope accessory once, then switching can be performed between the personal perspective picture and the sighting telescope picture, thereby improving the efficiency and
15 accuracy of virtual environment observation.