

ABSTRACT

An adjustment method and apparatus for a virtual sighting telescope, a device, and a storage medium, relating to the technical field of computers. The method comprises: displaying a first environment picture obtained by observing a virtual environment by means of a virtual sighting telescope; in response to a first operation for triggering adjustment of the virtual sighting telescope, obtaining first motion data collected by a gyroscope, wherein the first motion data is used for determining an attitude change condition of a terminal device; and in response to a second operation for adjusting the attitude of the terminal device, displaying a second environment picture obtained by observing the virtual environment by means of the adjusted virtual sighting telescope. When the adjustment of the virtual sighting telescope is triggered, the method can adjust the picture display of the virtual sighting telescope only by adjusting the attitude of the terminal device, thereby simplifying the adjustment step of the virtual sighting telescope and improving the adjustment efficiency of the virtual sighting telescope.