ABSTRACT

A method and apparatus for displaying a virtual environment picture, a device, and a storage medium are provided. The method includes: displaying a user interface (UI), the UI including a virtual environment picture and a wheel skill control, the virtual environment picture being a picture obtained by observing a virtual environment from an observing perspective corresponding to a first virtual character, and the wheel skill control being a control configured to cast a directional skill; receiving a skill cast operation on the wheel skill control; and skipping displaying a skill indicator in the virtual environment picture in response to that the skill cast operation is a fast cast operation and a selected second virtual character exists, the skill indicator being configured to indicate at least one of an aiming direction of the directional skill and a cast region. This application can reduce the display of a skill indicator in some unnecessary cases, thereby reducing interference to a virtual environment picture.