

ABSTRACT

The present application belongs to the technical field of computers. Disclosed are a control method and apparatus, a device, and a computer-readable storage medium. The method comprises: displaying a virtual environment picture, the virtual environment picture displaying a direction control, the direction control being used for controlling a virtual character to move in a virtual environment, the display mode of the direction control being a first display mode, and the first display mode being used for indicating that the moving mode of the virtual character in the virtual environment is a non-stealth mode (201); and, in response to a target gesture operation in respect of the direction control, displaying the direction control in an adjusted display mode of the direction control, an operation distance corresponding to the target gesture operation not being greater than a stealth range threshold, and the adjusted display mode of the direction control being used for indicating that the moving mode of the virtual character in the virtual environment is a stealth mode (202). This method allows users to determine moving modes of virtual characters in virtual environments with higher accuracy.

FIG. 2