METHOD FOR CONTROLLING SYSTEM BAR OF USER EQUIPMENT, AND USER EQUIPMENT

ABSTRACT

Embodiments of the present invention provide a method for controlling a system bar of a user equipment, and a user equipment. The method includes: detecting a display status of the system bar, in which the system bar is used to indicate system level information or provide a system level virtual operation button, and is presented in a designated display area in a screen; and when the system bar is presented on the screen of the user equipment, and the presented system bar includes a hidden button, receiving a first input used to select the hidden button and input by an input unit to hide the system bar; or when the system bar is not presented on the screen of the user equipment, receiving a second input which is input by the input unit to present the system bar, in which the second input is a track moving from an edge of the screen to the center of the screen. In the foregoing technical solutions, by flexibly invoking or hiding a system bar integrated with various information and/or convenient buttons, the screen can be used to display content to the greatest extent, so as to improve the utilization rate of the screen.

Figure 3