

LAYOUT METHOD, DEVICE AND EQUIPMENT FOR WINDOW CONTROL BARS

ABSTRACT

A layout method for window control bars applied to an intelligent terminal, the intelligent terminal includes or is connected with a large-screen display, at least one window is displayed on the large-screen display, and the method comprises: receiving detection information from the large-screen display by the intelligent terminal, wherein the detection information comprises screen operation information or screen placement information; determining window layout positions corresponding to the detection information in a preset window layout table by the intelligent terminal; and laying out the window control bars on the windows displayed on the screen display according to the window layout positions. Therefore, the window control bars displayed on the screen are adaptively laid out and adjusted according to various kinds of information of the screen display, and the user experience is improved.

Fig. 6