

ABSTRACT

Disclosed are an information interaction method and a related device. According to the embodiments of the application, the method comprises: displaying a game picture, wherein the game picture comprises a candidate skill area; determining a target skill according to a skill selection operation for the candidate skill area; displaying a virtual joystick object on the game picture; when a movement operation for the virtual joystick object is detected, calculating at least one skill generation position of the target skill according to the movement operation; and when a releasing operation for the virtual joystick object is detected, generating a skill effect model of the target skill at the at least one skill generation position. In the embodiments of the present application, a user can control the generation positions of a plurality of skill effect models of the game skill by means of the virtual joystick object; thus, the solution can improve the accuracy of information interaction.