

INTERACTION METHOD, DEVICE AND EQUIPMENT FOR OPERABLE OBJECT

Abstract

An interaction method, device and equipment for operable object. The mobile terminal acquires a moving direction and a moving displacement when moving (S101); an initial position of an operable object is an original position of the operable object before the mobile terminal moves; the mobile terminal determines, according to the moving direction, the moving displacement, and the initial positions of the operable objects, determines an application to be launched corresponding to a screen of the mobile terminal; the application to be launched is displayed on the screen of the mobile terminal (S102); and the application to be launched is launched (S103).

Fig. 1