ABSTRACT

AN INTERFACE FOR ENHANCED MOVEMENT OF OBJECTS IN A DISPLAY

There is described a method for moving at least one object in a vertical plane in a display using an input device having a housing and a member that is rotatable relative to the housing. The method may comprise: selecting at least one object to be moved; rotating the member to move at least one object in a vertical plane; and determining enablement of an elevation control mode for the input device. The at least one object may move vertically when the elevation control mode is enabled. A corresponding graphical user interface facilitating the aforementioned method is also described.

Figure 4