

ABSTRACT OF THE DISCLOSURE

An electronic device includes: a detecting unit configured to detect a movement operation involving a movement of an operating body; and a control unit configured to perform control so as to move a selected position in a case where an operation amount of the movement operation exceeds a threshold, the control unit performing control so that if the movement operation is performed in a first direction, the selected position is moved in a direction corresponding to the first direction in a case where the operation amount exceeds a first threshold, and if the movement operation is performed in a second direction, the selected position is moved in a direction corresponding to the second direction in a case where the operation amount exceeds a second threshold, the second threshold being smaller than the first threshold.

[Fig.8]