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ABSTRACT OF THE DISCLOSURE

An electronic equipment having a viewpoint detection unit comprises an area display circuit for displaying a predetermined area on a screen, a viewpoint detector for detecting a viewpoint of an operator, a switching circuit for detecting whether the viewpoint of the operator detected by the viewpoint detector is within the area or not and switching the operation state of a predetermined function between a first state and a second state depending on the detection result, and a unit for changing a border line position of the area on the screen between when the operation state is shifted from the first state to the second state and when it is shifted from the second state to the first state.

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