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An outer peripheral section of a tilt panel includes a first side surface section that extends along a second direction, the second direction intersecting with a first direction, a second side surface section that extends along the second direction, a third side surface section that extends along the first direction and that connects an end section of the first side surface section, at least one of the first side surface section, the second side surface section, and the third side surface section is provided with a tilt operation section which is a section protruding outward from the tilt panel, and the tilt operation section is provided at a position overlapping an arrangement region of a touch panel in at least one of the first direction and the second direction in a plan view of the touch panel.

