

ABSTRACT

According to one aspect of the present invention, an electronic device includes a detecting unit, a first housing, an operation unit, a vibrating body, and a flexible portion. The detecting unit detects an input position. The first housing includes a base disposed opposite the detecting unit and a frame body positioned on the base so as to surround the detecting unit in plan view. The operation unit is positioned at a front surface side of the detecting unit so as to cover the detecting unit in plan view. The vibrating body is provided to the operation unit. The flexible portion is provided over a whole circumference of the frame body and supporting the operation unit.