

ABSTRACT

An electronic device provided with: a touch panel that detects input positions; a first housing that has a substrate, disposed opposite the touch panel, and a frame, positioned on the substrate so as to surround the touch panel in a planar view; an input unit positioned on the front-surface side of the touch panel so as to cover the touch panel in a planar view; a vibrating body provided on the input unit; and a flexing part that is provided on the entire circumference of the frame and supports the input unit.