

**Amendments to the Claims:**

This listing of the claims will replace all prior versions of the claims in the application:

**Listing of Claims:**

1. (Currently Amended) An electronic device comprising:
  - a detecting unit that detects an input position;
  - a first housing including 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;
  - an operation unit positioned at a front surface side of the detecting unit so as to cover the detecting unit in plan view;
  - a vibrating body provided [[to]] on a portion of a back surface of the operation unit, the portion being a region on which the detecting unit is not located; and
  - a flexible portion provided over a whole circumference of the frame body and supporting the operation unit, ~~wherein~~
    - ~~the operation unit has an approximately rectangular shape in plan view,~~
    - ~~the flexible portion includes:~~
      - ~~first parts; and~~
      - ~~second parts positioned at four corners of the frame body and each having a degree of flexure lower than a degree of flexure of the first parts, and~~
      - ~~the first parts are located on regions except for the four corners of the frame body.~~
2. (Canceled).
3. (Original) The electronic device according to claim 1, wherein the detecting unit has an approximately rectangular shape in plan view, and

the electronic device further comprises a supporting body provided on the base and supporting four corners portions of the detecting unit.

4. (Original) The electronic device according to claim 3, wherein a diameter of a surface of the supporting body in contact with the detecting unit is smaller than a diameter of a surface of the supporting body in contact with the base.
5. (Previously Presented) The electronic device according claim 1, wherein a gap is provided between the detecting unit and the flexible portion.
6. (Previously Presented) The electronic device according to claim 1, further comprising a stopper that prevents the operation unit from being detached from the frame body.
7. (Previously Presented) The electronic device according to claim 1, wherein the detecting unit is a touch panel, and  
the electronic device further comprises a display panel provided between the detecting unit and the base.
8. (Previously Presented) The electronic device according to any claim 1, wherein the detecting unit is a display panel having a function to detect an input position.
9. (Previously Presented) The electronic device according to claim 7, wherein the display panel is a liquid crystal panel or an organic EL panel.
10. (Previously Presented) A portable terminal comprising the electronic device according to claim 1 in a second housing.

11. (Previously Presented) The electronic device according to claim 8, wherein the display panel is a liquid crystal panel or an organic EL panel.
  
12. (New) The electronic device according to claim 1, wherein the flexible portion is provided between the frame body and the operation unit.
  
13. (New) The electronic device according to claim 1, wherein the operation unit has an approximately rectangular shape in plan view,  
the flexible portion includes:  
first parts; and  
second parts positioned at four corners of the frame body and each having a degree of flexure lower than a degree of flexure of the first parts, and the first parts are located on regions except for the four corners of the frame body.