Abstract

An electronic device is provided. The electronic device includes a first housing, a second housing, a hinge structure connected to the first housing and the second housing such that the first housing rotates about a first rotational axis and the second housing rotates about a second rotational axis, the first and second rotation axes being parallel to an axial direction, and a display covering the first housing, the second housing, and the hinge structure, the hinge structure comprising a first arm shaft extending parallel to the axial direction and rotating according to a rotation of a first rotating structure, a second arm shaft extending parallel to the axial direction and rotating according to a rotation of a second rotating structure, and a link structure moving linearly in the axial direction according to a rotation of the first and second arm shafts.

(Fig. 4)