

【Abstract】

An electronic device is disclosed. The electronic device comprises: a first housing and 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 parallel to the axial direction, and the second housing rotates about a second rotational axis parallel to the axial direction; and a display disposed to cover the first housing, the second housing, and the hinge structure, wherein the hinge structure may comprise: a first arm shaft that extends in a direction parallel to the axial direction and rotates according to the rotation of a first rotating structure; a second arm shaft that extends in a direction parallel to the axial direction and rotates according to the rotation of a second rotating structure; and a link structure configured to linearly move in the axial direction according to the rotation of the first arm shaft and the second arm shaft.

(Fig.4)