

【ABSTRACT】

A foldable electronic device (100) includes a first housing (110), a second housing (120), a hinge structure (164a) coupled to the first housing (110) and the second housing (120), a hinge housing (165) where the hinge structure (164a) is disposed, a first dustproof structure (811) and a second dustproof structure (812) disposed between the first housing (110) and the hinge housing (165), and a first support structure (821) disposed between the first dustproof structure (811) and the second dustproof structure (812) in a lengthwise direction of the hinge housing (165). The first dustproof structure (811) and the first support structure (821) make contact with each other or are spaced apart from each other by a distance smaller than a length of the first support structure (821), and the second dustproof structure (812) and the first support structure (821) make contact with each other or are spaced apart from each other by a distance smaller than the length of the first support structure (821). At least a portion of the first dustproof structure (811) and at least a portion of the second dustproof structure (812) are brought into contact with a first portion (621) of an outer surface of the hinge housing (165) in a folded or unfolded state of the foldable electronic device (100).

(FIG.3)