

ELECTRONIC DEVICE COMPRISING SPEAKER MODULE

【ABSTRACT】

According to various embodiments disclosed in the present document, an electronic device
5 comprises: an acoustic waveguide; a first support plate for defining at least a part of the acoustic
waveguide at one surface thereof; a first display arranged on the one surface of the first support
plate; a second display arranged on the other surface of the first support plate; and a speaker
module arranged on the other surface of the first support plate between the first support plate and
the second display, wherein the acoustic waveguide can be formed to radiate, from one side of the
10 second display to an external space, a sound outputted from the speaker module. Various other
embodiments are possible.

FIG. 4