

ELECTRONIC DEVICE COMPRISING SPEAKER STRUCTURE

【ABSTRACT】

An electronic device according to various embodiments disclosed in the present document comprises: a first housing; a display module located on the front surface of the first housing; a camera module disposed at an upper end of the first housing; a speaker module disposed in the first housing to be adjacent to the camera module; a sound hole formed in a side surface of the first housing so that sound generated from the speaker module is emitted outside the electronic device; a conduit including a first conduit that is formed in the first housing and extends in a direction from the speaker module to the sound hole and a second conduit formed in the first housing and extends in a direction perpendicular to the extension direction of the first conduit; and an expansion portion formed in at least a portion of the conduit to expand the volume of the conduit. Various other embodiments may be possible.

Fig. 4A