

ELECTRONIC DEVICE INCLUDING AUDIO PATH FOR TRANSFERRING AUDIO FROM
SPEAKER TO OUTSIDE

【ABSTRACT】

An electronic device according to an embodiment comprises: a support member including a first
5 area and a second area; a speaker disposed in the first area; a first audio hole disposed at one surface
of the speaker; a second audio hole disposed at the one surface of the speaker and separated from
the first audio hole; a first audio path extending within the first area from the first audio hole; and
a second audio path extending from the second audio hole in the first area to the second area and
separated from the first audio path.

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Fig. 4A