

SPEAKER MODULE, SPEAKER SYSTEM, AND VEHICLE

ABSTRACT

The present disclosure provides a speaker module, a speaker system, and a vehicle, and relates to the field of acoustic device technologies. The speaker module includes a frame body (1), a speaker (2), and a passive vibration plate (3). A resonant frequency of the passive vibration plate (3) is greater than a resonant frequency of the speaker (2). Both the speaker (2) and the passive vibration plate (3) are installed on the frame body (1), and a cavity (110) is formed among the frame body (1), the speaker (2), and the passive vibration plate (3). The frame body (1) is provided with a vent (120), and the vent (120) communicates with the cavity (110).

(FIG.5)