

ACOUSTIC PROCESSING DEVICE, THRESHOLD VALUE
IDENTIFYING DEVICE, AND ACOUSTIC PROCESSING METHOD

[ABSTRACT]

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An acoustic processing device (1001) includes a circuit (1402) and a memory (1404). Using the memory (1404), the circuit (1402): obtains sound space information on a sound space; obtains a sound volume ratio between a sound volume of a direct sound and a sound volume of a reflected sound, the direct sound being generated from a sound source in the sound space, the reflected sound being generated in the sound space in response to the direct sound; obtains information on additional processing; and controls whether to select the reflected sound, based on the information on the additional processing and the sound volume ratio.

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Figure 34