

SOUND ZONING SYSTEM

[ABSTRACT]

A sound zoning system (1) that divides a space (100) into a plurality of zones according to types of sound content audible in the space (100) includes: a plurality of first loudspeaker devices (10) that belong to a first group for creating a first zone (101) among the plurality of zones; and a control device (70) that controls the plurality of first loudspeaker devices (10) to cause the plurality of first loudspeaker devices (10) to create the first zone (101). Each of the plurality of first loudspeaker devices (10) has directionality of 45 degrees or less for a sound having a frequency of at least 3 kHz and at most 5 kHz.

Fig. 4