

ABSTRACT

A stereophonic audio processing system (20,26,24,28) having left and right stereophonic sound channels with respective
5 loudspeakers therefor is presented. The system is provided with spatial expansion of the stereophonic sound so that a first pair of spaced-apart loudspeakers (30) will acoustically appear to be spaced further apart than they actually are. The audio system is provided with provisions (40) for connecting a second pair of loudspeakers
10 which can be spatially located at a distance between the loudspeakers which is larger than the first pair of loudspeakers. The audio system is provided with apparatus for providing stereo sound without spatial expansion when such secondary loudspeakers are
15 used.

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