

ABSTRACT

AUDIO ENHANCEMENT DEVICE

5 In one embodiment, an audio enhancement device includes a sidewall and a pair of
end walls extending laterally from the sidewall. The sidewall includes a first side edge
and a second side edge. Each of the end walls includes a first endwall edge and a second
endwall edge. The first sidewall edge and the first endwall edges form a first interface,
and the second sidewall edge and the second endwall edges form a second interface. A
10 fixing means is provided on the first interface for attaching the device to an audio source
such as a multimedia monitor. The first and second interfaces face different directions.
When being attached to the audio source, the device receives audio waves from the audio
source through the first interface, reflects the audio waves towards the second interface,
and to output the audio waves from the second interface.

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(Fig. 4)