

A PROCESSING METHOD AND PROCESSING APPARATUS FOR STEREO AUDIO OUTPUT ENHANCEMENT

Abstract

A processing method and processing apparatus suitable for stereo audio output enhancement. The processing apparatus can include an input portion configurable to receive a set of input signals, an intermediate portion coupled to the input portion and an output portion coupled to the intermediate portion. The input portion can be configured to produce processed input signals based on the set of input signals. The intermediate portion can be configured to produce a compensated signal based on the processed input signals. The intermediate portion can also be configured to produce a first mixed signal and a second mixed signal based on the set of input signals and at least a portion of the compensated signal. The output portion can be configured to produce a set of output signals based on the first and second mixed signals.

Figure 1a