

## Electronic Audio Circuits Sourcebook Volume 1

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Each switch input includes a voltage divider to allow the switch to work in the linear zone of the characteristics, this ensures low audio signal distorsions. Through the stereo switch circuit will flow a 1 mA current intensity at 5V. This voltage can be increased up to 15V. Schematic of the Stereo audio switch circuit

Stereo Audio Switch Circuit - ElectroSchematics.com  
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Built-in reference circuit; Volume level on logarithmic scale (dB) Volume 0 to –83 dB (1 dB/step) Independent dual-channel control; Low noise and low distortion; Vcc range = 4.5 to 5.5 V (Vcc rated = 5 V) Here’s the internal block diagram:

Electronic Stereo Volume Control M62429 ...  
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Electronic Audio Circuits Sourcebook Volume 1  
Vo=- (A1\*V1+A2\*V2+A3\*V3+...+An\*Vn) Ax is the voltage gain for the xth input and it is equal to Rf/Rx. If all input resistors, R1, R2, ... Rn and also the feedback resistor, Rf have the same value, then the voltage gain for each input channel becomes equal to the unity and the formula becomes: Vo=- (V1+V2+V3+...+Vn).

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