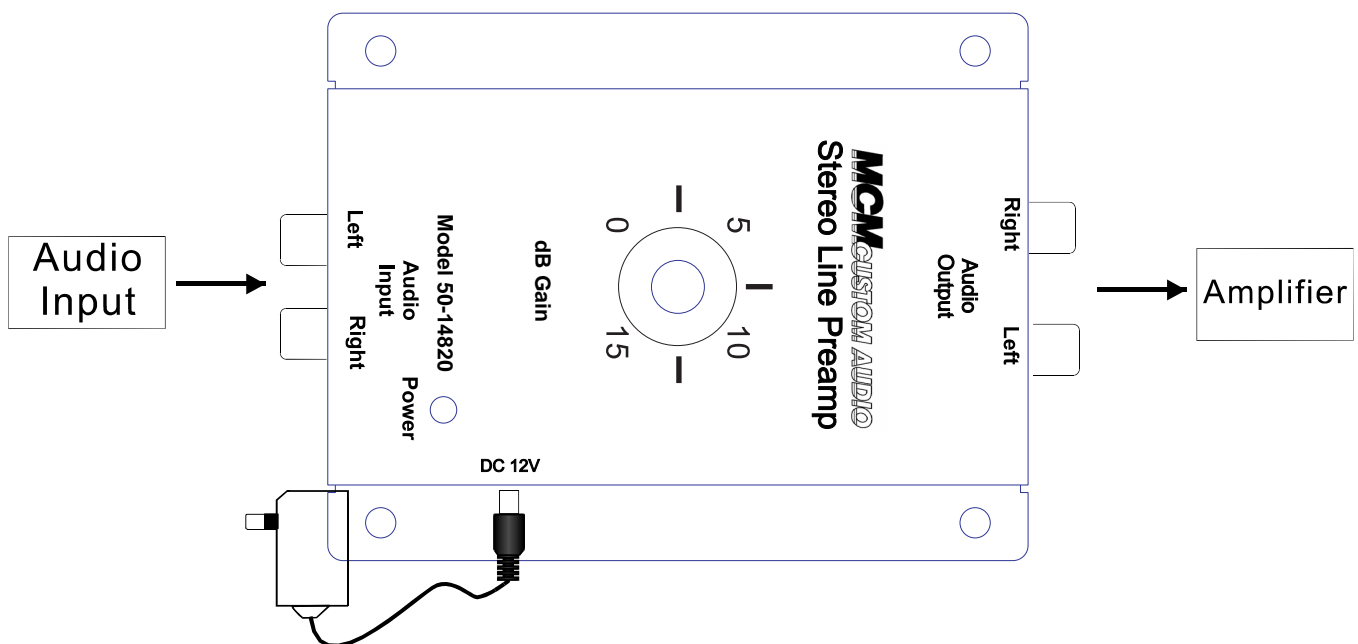


**WIRING**

1. Connect the left and right channel outputs of the Stereo Audio Signal to the L (left) and R (right) INPUT jacks of the Pre-amplifier.
2. Connect the L (left) and R (right) OUTPUTS of this pre-amplifier to the left and right jacks of the Line input (AUX/CD/TUNER) of the stereo amplifier.
3. Connect a 12 VDC power supply to the power jack.

**SPECIFICATIONS:**

1. Input & Output Connectors: Stereo RCA
2. Frequency Response: 20Hz to 20kHz
3. Gain Control: 0-15dB
4. Max. Input Level :9Vpp(@0dB), 1.5Vpp(@15dB)
5. Input Impedance: 47K ohms
6. Output Impedance:100 ohms
7. THD (Total Harmonic Distortion)<0.002 %
8. S/N Ratio: >85 dB
9. Power Source: DC 12 Volts
10. Size: 1.7" (H) x 2.9" (W) x 4.3" (L)
11. Net Weight (Unit only): 5.7 oz.



## Stereo Audio Line Pre-amplifier Manual

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### WIRING

1. Connect the left and right channel outputs of the Stereo Audio Signal to the L (left) and R (right) INPUT jacks of the Pre-amplifier.
2. Connect the L (left) and R (right) OUTPUTS of this pre-amplifier to the left and right jacks of the Line input (AUX/CD/TUNER) of the stereo amplifier.
3. Connect a 12 VDC power supply to the power jack.

### SPECIFICATIONS:

1. Input & Output Connectors: Stereo RCA
2. Frequency Response: 20Hz to 20kHz
3. Gain Control: 0-15dB
4. Max. Input Level :9Vpp(@0dB), 1.5Vpp(@15dB)
5. Input Impedance: 47K ohms
6. Output Impedance: 100 ohms
7. THD (Total Harmonic Distortion) < 0.002 %
8. S/N Ratio: > 85 dB
9. Power Source: DC 12 Volts
10. Size (LxWxH): 109 mm x 73 mm x 43mm
11. Net Weight (Unit only): 160 g

