



EVOLUTION SERIES

INSTALLATION MANUAL EVO 100.4 | EVO 150.4

CONGRATULATION

Thank you for choosing to purchase one of the best amplifier of the FLUX product. installation quality can affect the performance of your power amplifier. Before you install the power amplifier, we recommend you read the book of installation manual and follow the instructions on the cable connections and mounting.

You will get the maximum listening pleasure and ultimate sound reproduction you ever hear.

WARNING

• ATTENTION

Please read all the warnings that can be found in this manual. You can install all components in your vehicle and experience an ultimate step by step car audio instalation procedure with proper mechanical and electrical instalations.

• VOLUME AND DRIVER AWARNES

Use of sound components can impair your ability to hear necessary traffic sound and may constitute a hazard while driving your vehicle. FLUX except no liability for hearing loss boardly injury or property damage as result of use or missused of this product.

• WARRANTY RETURN

FLUX product guarantee only applies if the enclosed guarantee card is retruned to us and our dealer within you buy this product, maximum 10 (ten) day of purchase.

FEATURE

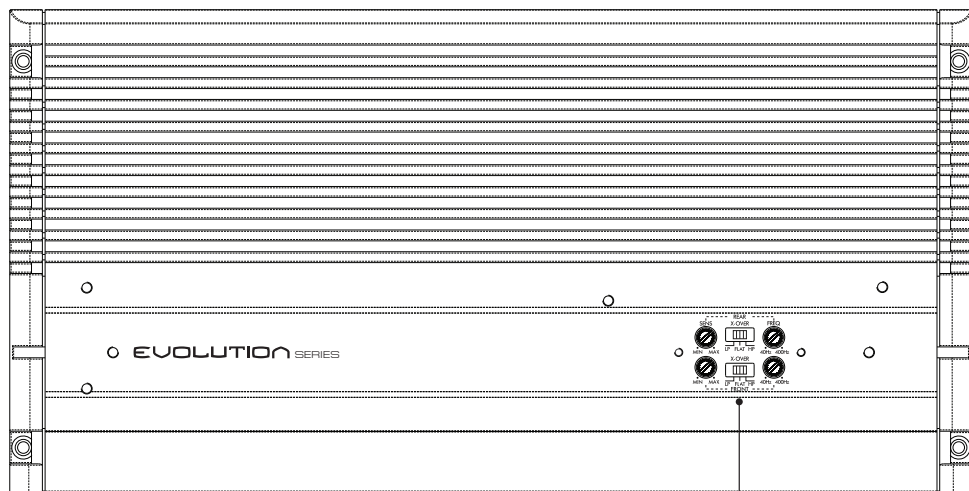
- **FLUX EVO100.4**

- 4 Channel bridgeable amplifier
 - 100 Watt RMS POWER @4ohm
 - Variable crossover frequency with LP/FLAT/HP selectable switch
 - 2 Ohm bridged or 2 Ohm stereo
 - Input sensitivity 100 mV
 - RCA line input
-

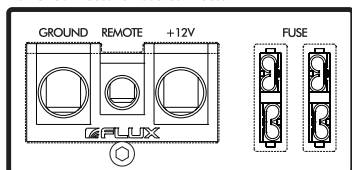
- **FLUX EVO150.4**

- 4 Channel bridgeable amplifier
- 150 Watt RMS POWER @4ohm
- Variable crossover frequency with LP/FLAT/HP selectable switch
- 1 Ohm bridged or 2 Ohm stereo
- Input sensitivity 100 mV
- RCA line input

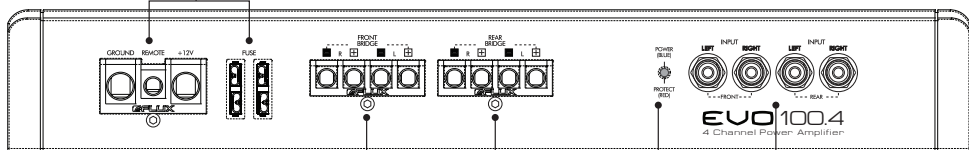
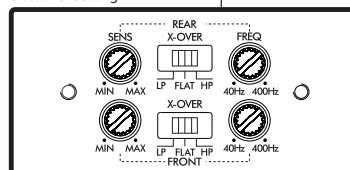
FLUX EVO 150.4 CONFIGURATION



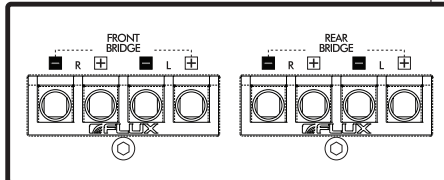
Power Connector & Fuse Connector



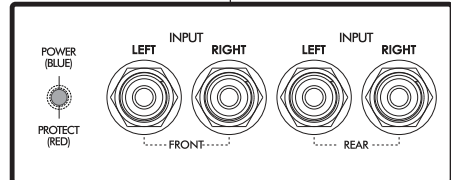
Crossover Setting



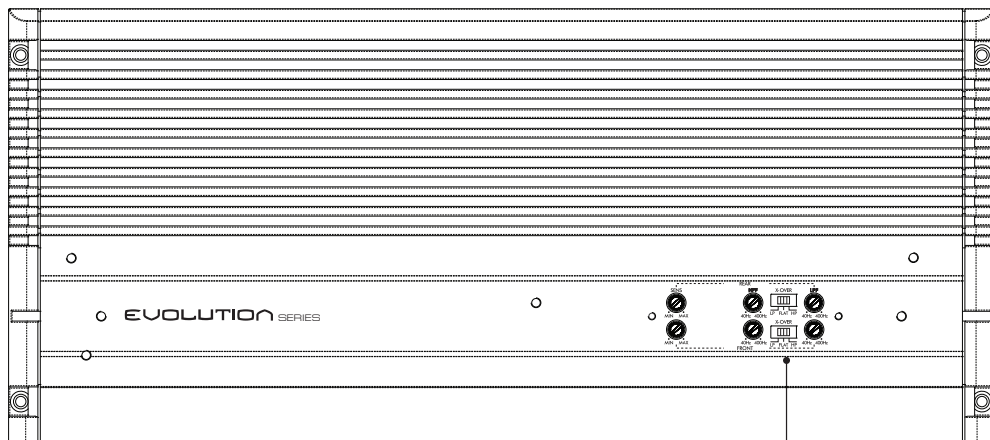
Speakers Connector



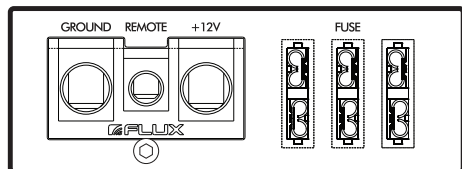
Power Indicator & RCA Connector



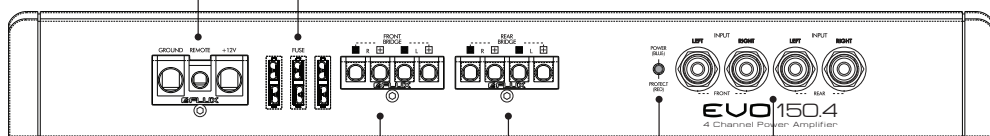
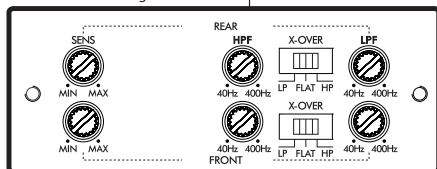
FLUX EVO 150.4 CONFIGURATION



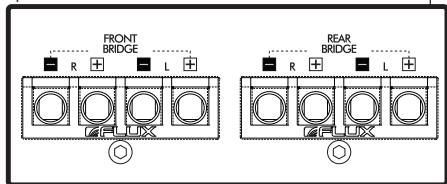
Power Connector & Fuse Connector



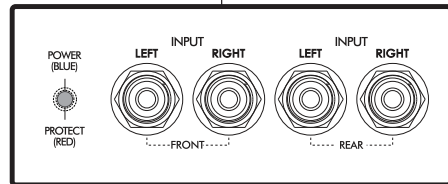
Crossover Setting



Speakers Connector

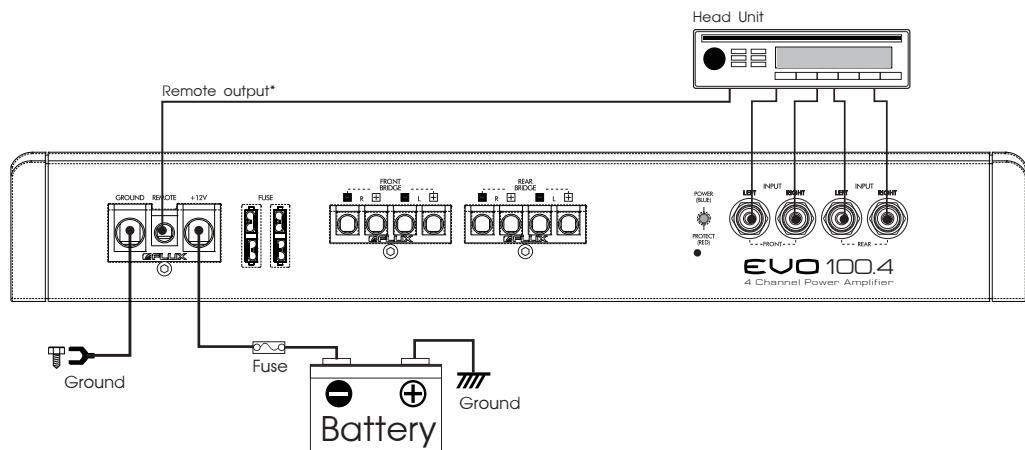


Power Indicator & RCA Connector

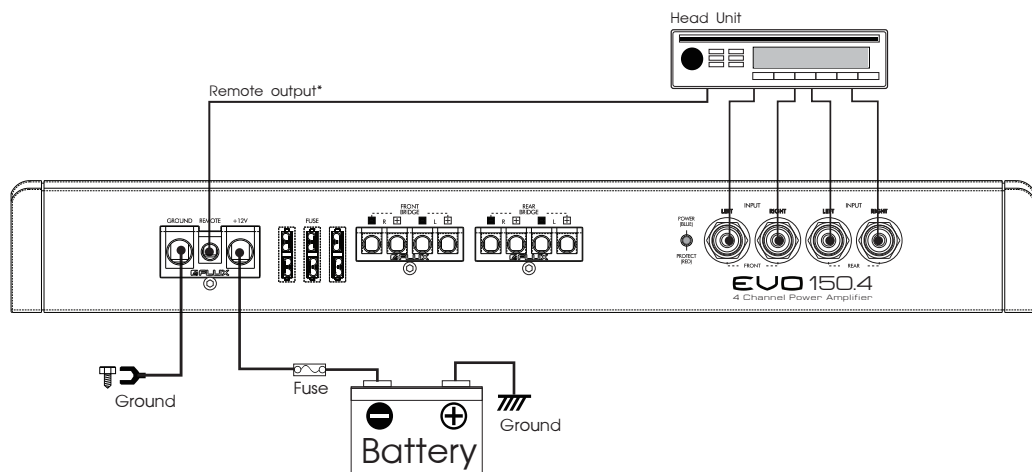


POWER & RCA CONNECTION

• FLUX **EVO**100.4



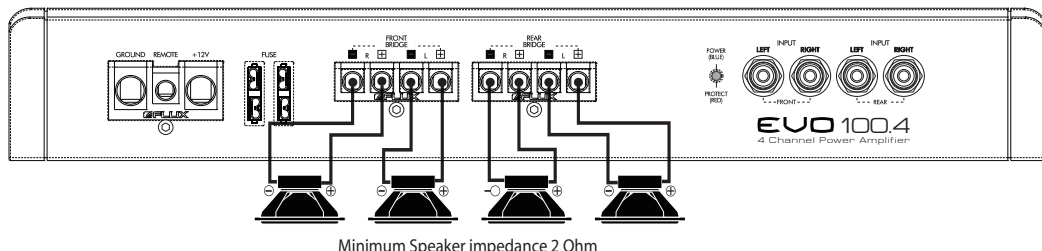
• FLUX **EVO**150.4



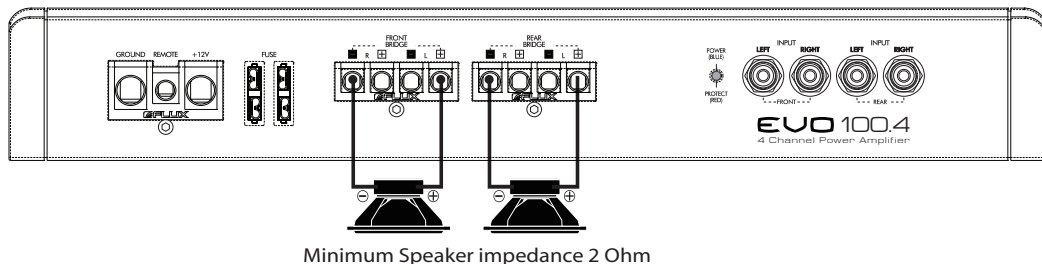
SPEAKER CONNECTION

• FLUX **EVO 100.4**

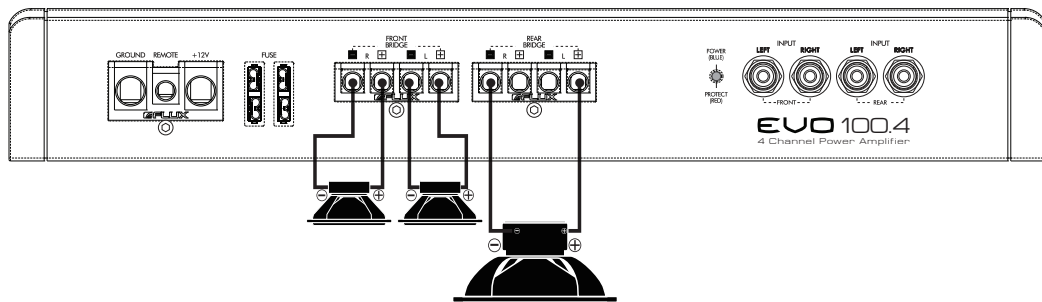
Stereo Connection



Bridge Connection



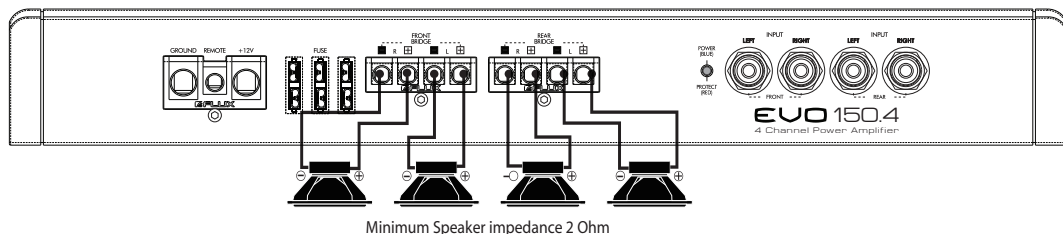
Front + Sub Connection



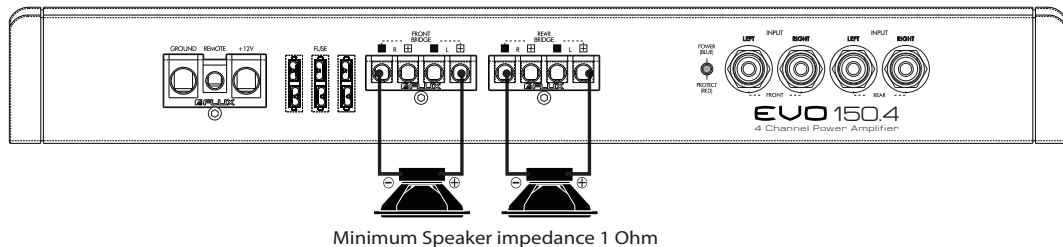
SPEAKER CONNECTION

• FLUX **EVO 150.4**

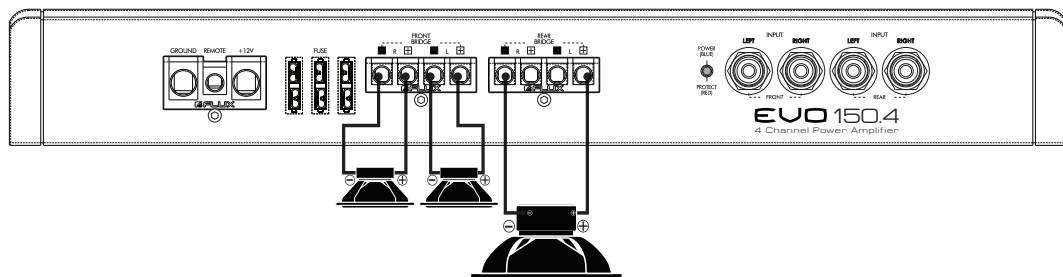
Stereo Connection



Bridge Connection



Front + Sub Connection



SPEIFICATION

• FLUX **EVO100.4**

- Rated Power Output:
 - RMS power, 4 Ohm 100W x 4Ch
 - RMS power, 2 Ohm 250W x 2Ch
- Frequency Response 10-20KHz
- Input Sensitivity 100mv
- Fuse Rating 40A x 2
- Low pass crossover 40-400Hz
- High pass crossover 40-400Hz
- Minimum Load Stereo 2 Ohm Min
- Minimum Load Mono 2 Ohm Min
- S/N Ratio >80 dB
- Supply Voltage DC 10-14.8V

• FLUX **EVO150.4**

- Rated Power Output:
 - RMS power, 4 Ohm 150W x 4Ch
 - RMS power, 2 Ohm 280W x 2Ch
- Frequency Response 10-20KHz
- Input Sensitivity 100mv
- Fuse Rating 40A x 3
- Low pass crossover 40-400Hz
- High pass crossover 40-400Hz
- Minimum Load Stereo 2 Ohm Min
- Minimum Load Mono 1 Ohm Min
- S/N Ratio >80 dB
- Supply Voltage DC 10-14.8V



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C O R P O R A T I O N