

RIFF ad-lib



ESORDIO series

OWNER MANUAL

Car Audio instruments

QUARTORIGO



RIFF ad-lib

CROSSOVER ADJUSTMENTS

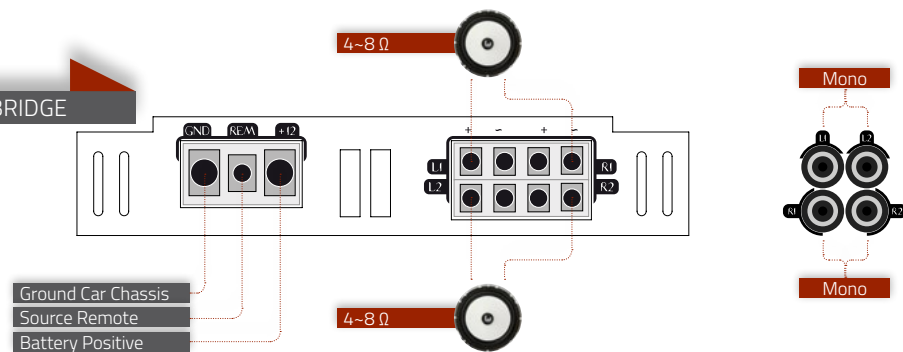
HP Set to the HP position when the amplifier is used to drive a tweeter/midrange system. The frequencies below the crossover point will be attenuated at 12dB/octave. To adjust the crossover frequency, rotate the knob which goes from 40 to 250 Hz.

LP Set to the LP position when the amplifier is used to drive a subwoofer. The frequencies above the crossover point will be attenuated at 12dB/octave. To adjust the crossover frequency, rotate the knob which goes from 40 to 1000 Hz.

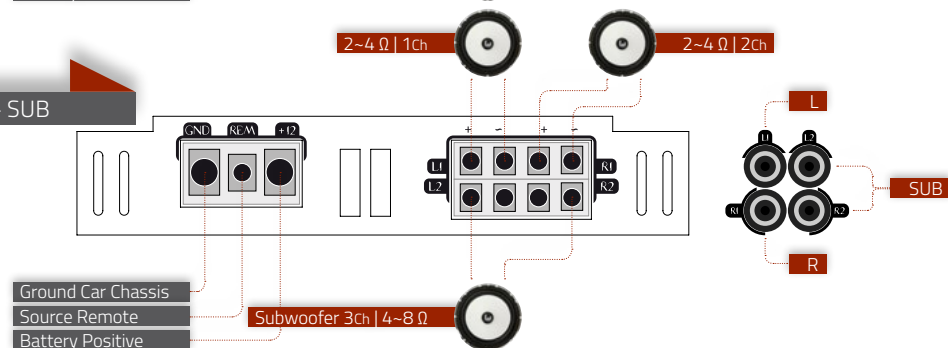
FULL Set to FULL position when the amplifier is used to drive a full range speakers. The speakers output will have no attenuation on high or low frequencies.

BASS The BASS function can be used to adjust the low frequency response output at 45 Hz.

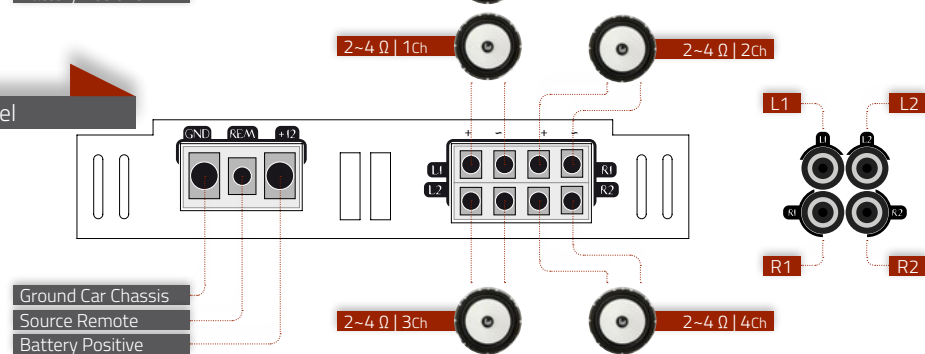
Stereo BRIDGE



Stereo + SUB

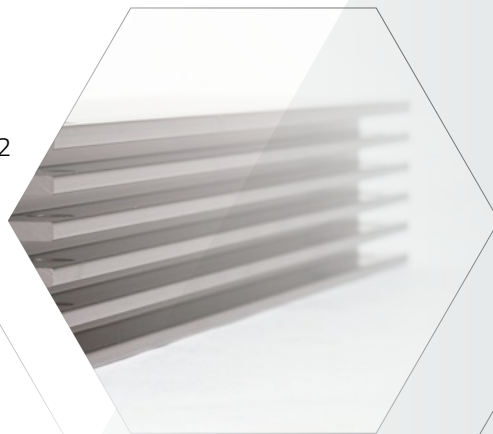


4 Channel



RIFF ad-lib

- Power supply: 10-16Vcc
- Input sensitivity: 0.1-6V
- Output power 4 Ω @ 12V: 85Wx4
- Output power 2 Ω @ 12V: 120Wx4
- Output power mono 4 Ω @ 12V: 200Wx2
- Frequency response: \pm dB 10Hz-50KHz
- Signal/Noise ratio: <90dB
- Dimensions (WxHxD): 280x50x245mm
- Weight: 3.4Kg



Car Audio instruments

Audio Oggi

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