

23-009-4

150W 4 channel line output converter

Connect the wires as below

White	Front left +
White/black	Front left -
Grey	Front right +
Grey/black	Front right -
Purple	Rear right +
Purple/black	Rear right -
Green	Rear left +
Green/black	Rear left -
Brown	Reference ground.
	Connect if noise is present.

Adjusting the converter for maximum performance.

After connecting, turn the adjuster pots all the way down on the converter. Now turn the stereo on and set the main volume on the stereo to 3/4 maximum volume. Now turn one of the adjuster pots up until you notice audio distortion then stop. Turn the other adjuster pot up to match. The setup is now complete.

23-009-4

150W 4 channel line output converter

Connect the wires as below

White	Front left +
White/black	Front left -
Grey	Front right +
Grey/black	Front right -
Purple	Rear right +
Purple/black	Rear right -
Green	Rear left +
Green/black	Rear left -
Brown	Reference ground.
	Connect if noise is present.

Adjusting the converter for maximum performance.

After connecting, turn the adjuster pots all the way down on the converter. Now turn the stereo on and set the main volume on the stereo to 3/4 maximum volume. Now turn one of the adjuster pots up until you notice audio distortion then stop. Turn the other adjuster pot up to match. The setup is now complete.

23-009-4

150W 4 channel line output converter

Connect the wires as below

White	Front left +
White/black	Front left -
Grey	Front right +
Grey/black	Front right -
Purple	Rear right +
Purple/black	Rear right -
Green	Rear left +
Green/black	Rear left -
Brown	Reference ground.
	Connect if noise is present.

Adjusting the converter for maximum performance.

After connecting, turn the adjuster pots all the way down on the converter. Now turn the stereo on and set the main volume on the stereo to 3/4 maximum volume. Now turn one of the adjuster pots up until you notice audio distortion then stop. Turn the other adjuster pot up to match. The setup is now complete.

23-009-4

150W 4 channel line output converter

Connect the wires as below

White	Front left +
White/black	Front left -
Grey	Front right +
Grey/black	Front right -
Purple	Rear right +
Purple/black	Rear right -
Green	Rear left +
Green/black	Rear left -
Brown	Reference ground.
	Connect if noise is present.

Adjusting the converter for maximum performance.

After connecting, turn the adjuster pots all the way down on the converter. Now turn the stereo on and set the main volume on the stereo to 3/4 maximum volume. Now turn one of the adjuster pots up until you notice audio distortion then stop. Turn the other adjuster pot up to match. The setup is now complete.