



RP4.2-TY11 No Audio

**Correcting the "No Audio" issue in 2004 - 06
Lexus LS430's with the Mark Levinson Audio System**

**West Coast
Operations**
2500 E Francis Street
Ontario, CA 91761

**Corporate
Headquarters**
15500 Lightwave Dr
Suite 202
Clearwater FL 33760

Technical Support 866-931-8021

Condition: No audio heard from the amplifier and amplifier settings not showing in the RadioPro PC Application.

Fix: Locate the data wires in the 28 pin connector (FIG A.) of the RP4.2-TY11-HAR. They are the Pink and Pink/Black twisted pair of wires in pins 7 and 8. They need to be cut away from the 28 pin connector and connected to the Data wires in the vehicles 12 pin radio connector (FIG C.). The pink wire will need to be connected to Pin 9 (Yellow) of the 12 pin vehicle connector. The Pink/Black wire will need to be connected to Pin 10 (Black) of the 12 pin vehicle connector.

Locate the rear audio wires in the RP4.2's 6 pin vehicle side connector (FIG B.). They are the Green, Green/Black, Purple and Purple/Black. Those wires need to be cut away from the 6 pin connector and connected to the rear audio wires in the 12 pin connector (FIG C.). The Green wire will need to be connected to Pin 4 (White) of the 12 pin connector. The Green/Black wire will need to be connected to Pin 5 (Black) of the 12 pin connector. The Purple wire will need to be connected to Pin 2 (Green) of the 12 pin connector. The Purple/Black wire will need to be connected to Pin 3 (Red) of the 12 pin connector.

Wire Description	RP4.2 Connector Wire Color / Pin	Vehicle Connector Wire Color / Pin
IE BUS +	Pink 7	Yellow 9
IE BUS -	Pink/Black 8	Black 10
Rear Right Speaker +	Purple 2	Green 2
Rear Right Speaker -	Purple/Black 6	Red 3
Rear Left Speaker +	Green 1	White 4
Rear Left Speaker -	Green/Black 3	Black 5

FIG A. (28 pin RP4.2 connector)

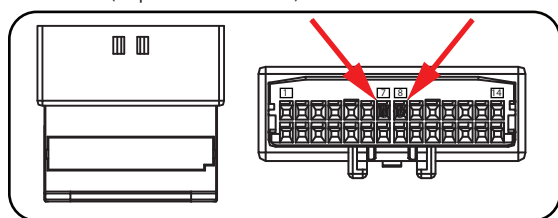


FIG B. (6 pin RP4.2 connector)

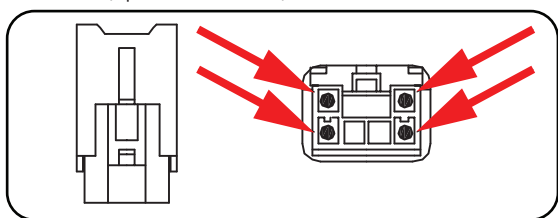


FIG C.

