2004 2005 2006 2007 2008 Acura TL DIY Harness Instructions REV112022

Disclaimer: Installing an aftermarket radio in your Acura TL will result in the loss of the center dash speaker and the factory hands free link. The center speaker is not retained so you will lose factory navigation audio prompts. Also the steering wheel controls that work with the aftermarket radio are volume up, volume down, next track, previous track and mode. The call buttons will not work with the aftermarket radio or the navigation prompt buttons on the steering wheel. Additional parts may be necessary to keep your factory steering wheel controls depending on the radio you are installing.

Notice: When replacing the radio in your Acura TL if you have a 2004, 2005 or 2006 there are only two connectors that will need to be wired to make your aftermarket radio work. If you have a 2007 or 2008 Acura TL then 3 connectors must be wired. The white connector behind the radio is not used. To complete the installation you must color match the wires to the wires on your aftermarket radio.

B14

B25

PIN	COLOR	FUNCTION
A1	Yellow	Constant 12V+
A3	White (RCA)	FL+ RCA
A4	Red (RCA)	FR+ RCA
A5	White (RCA)	RL+ RCA
A6	Red (RCA)	RR+ RCA
A8	Gray	Steering Wheel Control Output
A9	Red	Switched 12V+
A10	Blue	FM Antenna Power Input
A11	Black	Ground
A12	Orange	Illumination Output 12V+
A13	Black (RCA)	FL- RCA
A14	Black (RCA)	FR- RCA
A15	Black (RCA)	RL- RCA
A16	Black (RCA)	RR- RCA
A20	Black	Steering Wheel Control Ground

Blue 20 Pin Connector A (All Years)

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Pin	Color	Function
B1	Blue Twisted	GA-NET+ Resistor Loop
B3	Blue	Factory Amplifier Turn on Input 12V+
B13	White (RCA)	Subwoofer + RCA

GA-NET+ Resistor

Subwoofer - RCA

Loop

Gray 26 Pin Connector B (04-06 Only)

Gray 40 Pin Connector C (07-08 Only)

Red Twisted

Black (RCA)

Pin	Color	Function
C2	White (RCA)	Subwoofer + RCA
C9	Red Twisted	GA-NET+ Resistor Loop
C22	Black (RCA)	Subwoofer - RCA
C29	Blue Twisted	GA-NET+ Resistor Loop
C35	Blue	Factory Amplifier Turn on Input 12V+

Gray 2 Pin Connector D (07-08 Only)

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Pin	Color	Function
D2	Black	Antenna Signal AM/FM
D3	Blue	Antenna Power Input 12V+

Pioneer/Kenwood/Sony: Most Pioneer, Kenwood, and Sony radios only have one blue/white wire. This **blue/white** wire must be connected to the blue wires on the connectors provided in our wiring otherwise you will have no sound. If you are having trouble please call or text 877-542-2872