

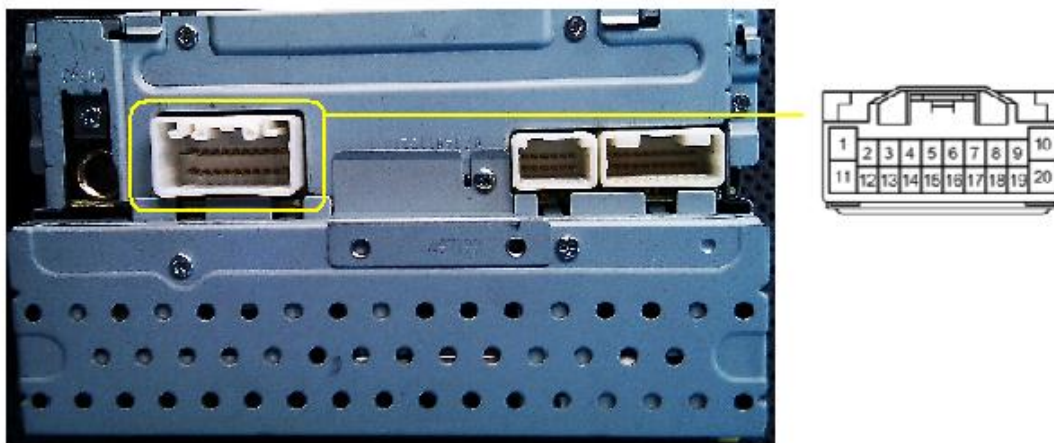


EGO Dash TS 01056WIH-TSJ Harness for Toyota & Lexus vehicles outfitted with JBL or Mark Levinson Sound Systems

This harness is completely plug and play at the radio except for the 2 wires that will need to be cut at the speaker or in the kick-panel.

This wiring harness is provided as-is as many cars vary in wiring. You are responsible for verifying the wiring of your vehicle

This harness fits with all EGO installed handsfree kits including the Dash TS, Talk, Flash and Look. This harness is designed to connect at the back of the radio on the 20 pin connector with the raised pins on the end of each row. At the radio this provides for 12 volt power, ground, ignition turn-on and the mute wire for the remaining speakers. Here is a picture of the back of the typical JBL radio and a picture of the connector.



Installation:

After removing the radio it is only necessary to remove the 20 pin white connector from the radio. Once this is done, insert our 20 pin white connector into the radio and be sure the connector locks into place and is squarely locked in place. Now connect the other end of our connector into the factory one you just removed and also make sure it locks as well. Now you can connect the 14 pin black connector into the EGO Dash brain box. Make sure you can place the brain at least 5" from the radio to help reduce interference. At this point you can connect the grey wires to the speaker you are going to use for phone calls. Many newer JBL Synthesis and Mark Levinson systems have a center channel speaker that is ideal for use as the kits speaker. Whether using the center speaker in the dash or a speaker in the door the output is equal. Next, connect up 2 sections of wire with the red bullet connectors supplied with enough length to either reach the center speaker, amp if location known or the right kick panel where the 2 speaker wires are best found. When using these red bullets this makes the removal much easier at the radio as well as troubleshooting. The wires are grouped as "To speaker" and "to Amp". As such you will connect the wires going into the door/speaker to the ones indicated "to speaker" and the ones going away from the door/speaker to the ones indicated "to amp".