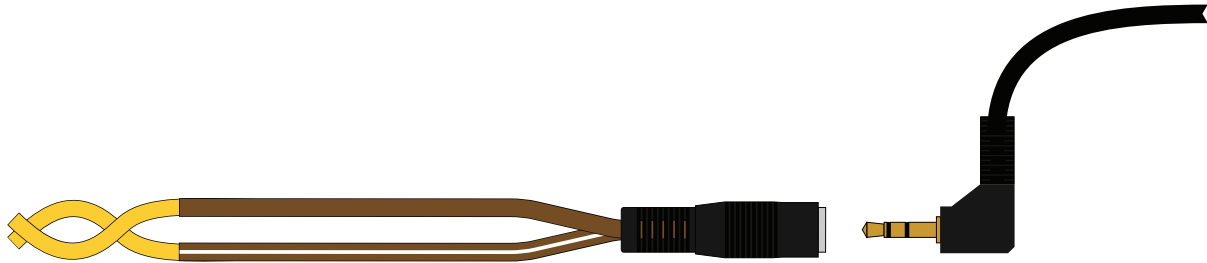


The AXTC interface can be used in vehicles without steering wheel controls to provide retained accessory power, and also to provide wires for multimedia radios (park brake / reverse / speed-sense). Follow the steps below to program the AXTC-CH5 for just these features.

1. From the 3.5mm adapter, tie the **Brown** and **Brown/White** wires together and tape up or use a connector.
2. Connect the **3.5mm adapter** to the 3.5mm jack from the **AXTC-CH5 harness**.
3. Program the AXTC-CH5 per the AXTC-CH5 instructions, page 3. Disregard steps 4 and 5.



### Final LED Feedback

- At the end of programming the LED light will turn solid **Green** which indicates programming was successful.
- If the LED light turned solid **Red** instead, this means programming has failed. Reset the interface and try again.
- If still no success after resetting and reprogramming the interface, refer to the **Vehicle Troubleshooting** document for the interface. Ignore the steps referencing steering wheel controls.

LED Light	Vehicle Programming Section
Solid Green	Pass
Solid Red	Fail