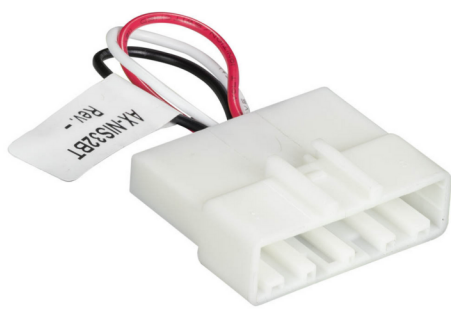


# Steering Wheel Controller | Nissan Bluetooth Bypass Instructions

## WANT TO KEEP YOUR PHONE BUTTONS?

In select Nissan vehicles, the On-Hook, Off-Hook, and Push-to-Talk buttons are routed through the factory Bluetooth, which is lost when the OE radio is removed. If you wish to utilize the Bluetooth buttons on the steering wheel with an aftermarket radio, you must bypass the factory Bluetooth module using the instructions below.

## Nissan Bluetooth Bypass Instructions



A quick and easy plug-and-play harness sold by Metra (**Part # AXBTH-NIS**) can help bypass the Bluetooth module.

### → Bypassing the Bluetooth Module

Follow the steps below to bypass the factory **Bluetooth** module:

1. Locate the Bluetooth module.

#### NOTE

Refer to the Vehicle Applications & Bluetooth Module Locations table below.

2. Unplug the **32-pin harness** from the **Bluetooth module**.

#### TIP

It will remain unplugged after connections are made.

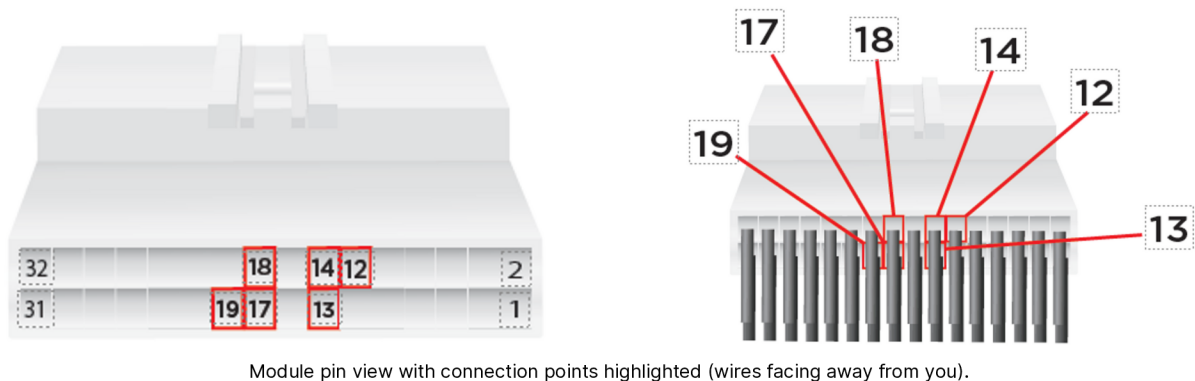
3. Connect **Pin 12 to Pin 17** from the 32-pin connector.
4. Connect **Pin 13 to Pin 18** from the 32-pin connector.
5. Connect **Pin 14 to Pin 19** from the 32-pin connector.

After the pin connections are made, refer to **vehicle-specific instructions** for the Steering Wheel Controller to complete installation.

## →→ Wire Splicing Instructions

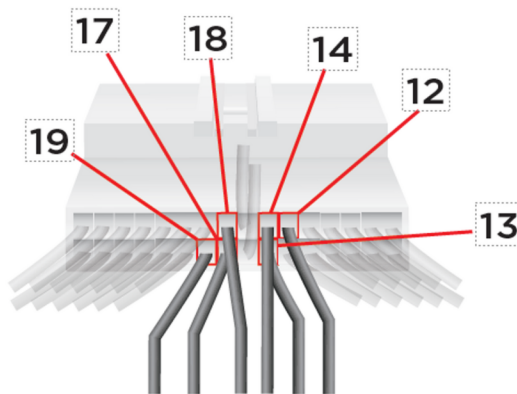
### TIP

At minimum, the connection point must be protected with a non-conductive tape (such as electrical tape).

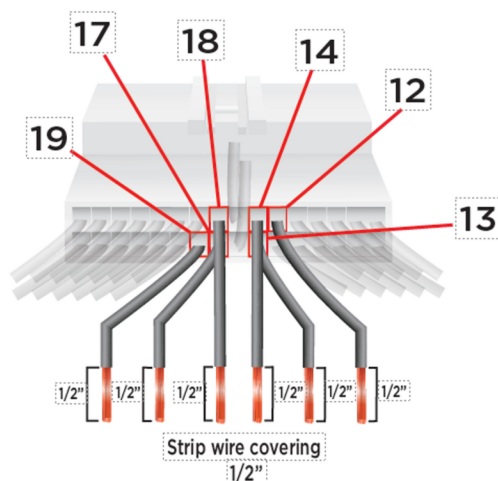


Follow the splicing steps below to bypass the Bluetooth Module:

1. Locate the wires entering the module at Pins: **12, 13, 14, 17, 18, 19**



2. *Carefully* strip away a half-inch section of the wire covering using a wire stripping tool. (**continued on Page 3**)



## →→ Wire Splicing Instructions (cont.)

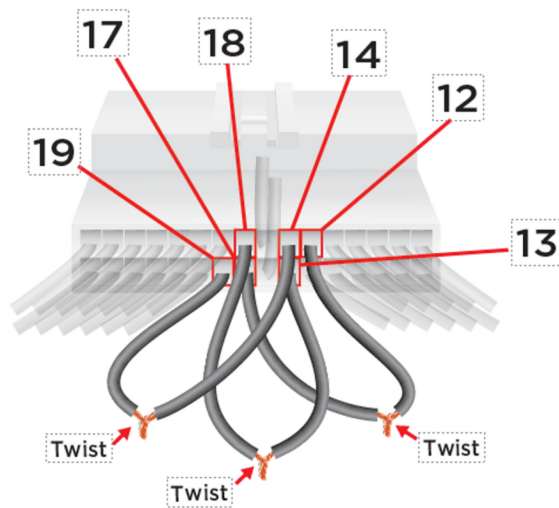
3. Twist the following wire pairs around each exposed wire section created in

### Step 2:

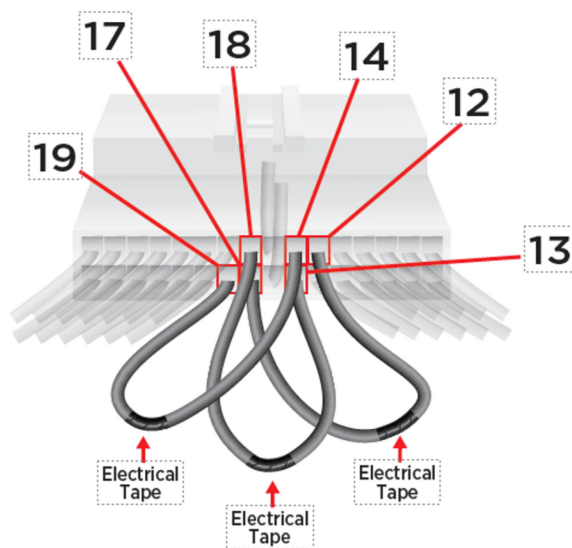
- The wire from **Pin 12 to the wire in Pin 17**
- The wire from **Pin 13 to the wire in Pin 18**
- The wire from **Pin 14 to the wire in Pin 19**

### NOTE

Ensure the SWC wire is secured to the connector wire.



4. Secure the splices between the wires with **non-conductive electrical tape**.



## Vehicle Applications & Bluetooth Module Locations

Model	Years	Module Location
350Z	2007-2009	<u>Top of Trunk</u>
370Z (without Nav)	2010-2014	<u>Top of Trunk</u>
370Z	2015-2016	<u>Top of Trunk</u>
Altima	2007-2012	<u>Rear Deck</u>
Cube	2009-2014	<u>Under Front Passenger Seat</u>
Frontier	2008-2011	<u>Under Front Seat</u>
Frontier (with Amp)	2013-2015	<u>Under Front Seat</u>
Juke	2011-2014	<u>Behind glove box</u>
Leaf	2012-2015	<u>Trunk, Right hand side of luggage compartment</u>
Maxima	2006-2014	<u>Under trunk rear deck</u>
NV200	2013-2017	<u>Behind glove box</u>
NV2500	2012-2013	<u>Behind glove box</u>
Quest	2011-2015	—
Rogue	2008-2013	<u>Trunk, left side luggage compartment</u>
Sentra	2007-2015	<u>Behind glove box</u>
Titan	2008-2014	<u>Under Front Passenger Seat</u>
Versa	2007-2016	<u>Right side of trunk</u>
Versa Note	2014-2015	<u>Right side of trunk</u>
Xterra	2007-1015	<u>Under Front Passenger Seat</u>