

BEENS-31

MUSIC STREAMING A2DP WORKS ONLY ON FRONT SPEAKERS

NISSAN
20-Pin Connector

2009 - 2012 370z
2007 - 2012 Altima
2008 - 2012 Armada
2009 - 2012 Cube
2012 - 2012 Frontier
2007 - 2012 Maxima
2009 - 2012 Murano*
2012 - 2012 NV1500
2012 - 2012 NV2500HD
2008 - 2012 Pathfinder
2011 - 2012 Quest
2008 - 2012 Rogue
2007 - 2012 Sentra
2007 - 2012 Versa

**Phone specific Note for
iPhone 5S / iOS 7 and
up: Siri Voice command
may not respond
properly. Standard Voice
command may have to
be used instead.**

* Please read the important note prior to installing.

SOFTWARE NOTE:
The interface is defaulted for vehicles
PRIOR to 2012. To reset the software see
Preliminary section.

We recommend reading this installation guide first before starting any work. Following these instructions from "Start" to "Finish" will ensure a smooth and hassle free installation. We offer telephone support M-F 9:00 AM – 5:00PM PDT at 1 (855) 822-1348. We are here to help.

PARTS INCLUDED:
(1) BT Interface Module
(1) 20-Pin Nissan Harness
(1) Instruction Sheet
(1) Microphone

PRECAUTIONS:
- Remove the negative side of the battery to avoid any short circuits during the installation.
- Do not install the interface near any major components or near the HVAC system. This may cause damage or overheating to the vehicle.

PRELIMINARY:
Please read the entire manual before installing this interface. The interface is defaulted to work for vehicles prior to 2012. If you have a vehicle year 2012 you must change the interface software by doing the following:

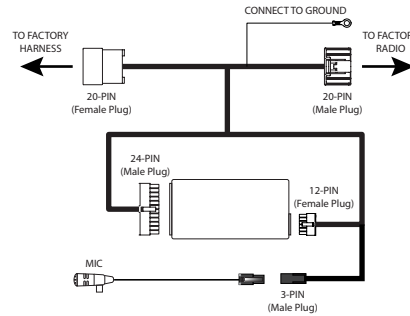
SET THE SOFTWARE
Default Mode: Prior 2012
1. Turn the vehicle on.
2. Hold the MODE button on the SWC for 17 seconds, the interface will announce "Changing vehicle type to Nissan 2-0-1-2"
3. The interface software is now set for vehicles 2012 and up.
4. Test the SWC functionality to verify all controls are working. To change back to the default mode, repeat the steps above.

PRIOR TO INSTALLATION
Be aware of your connections coming from the radio and from other functional panels. Keep similar looking plus in order.

* On the Nissan Murano, there are two identical 16-pin plugs, one is connected behind the "Radio Headunit" and the other behind the "Radio and HVAC Control Panel", please take note of where each one is plugged into. If these connectors need to be disconnected, the installer MUST plug it back into the original port. Failure to do this will damage the Radio and HVAC Control Panel circuit!

INSTALLING THE INTERFACE
1. Remove the factory radio from the dashboard.
Note: DO NOT disconnect the airbag connector behind dash panel.
2. Remove the factory connectors from behind the factory radio.
3. Mate the interface connections to the factory connectors.
4. If needed, please change the software type.
5. Test the interface, then re-install the radio into the dash.

OVERVIEW



MOUNTING THE MICROPHONE

1. Insert the mounting clip into the ball joint on the microphone.
2. Mount the clip on your visor or near the rear view mirror.
3. Route the remaining cable along the edge of the roof liner and towards the back of the radio, hiding the cable from sight.

INITIAL PAIRING

1. Turn on the vehicle and wait for the interface to announce "Ready" then "Searching Phones".
2. From your mobile phone, choose and connect to the "Beeline" HF device and enter the password "0000".
3. The interface will announce "Pairing Successful" then "Phone Connected" after the pairing process is complete.

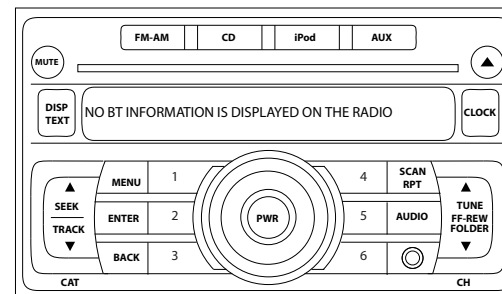
Note: The Bluetooth interface will remember up to the last 8 devices. Note: If pairing is unsuccessful after several attempts power off then power back on to re-attempt, if unsuccessful please contact our tech support line.

AUTO RE-CONNECT

The BEELINE module will automatically re-connect to a previously paired mobile phone when the ignition is turned "ON" and if the mobile phone's Bluetooth feature is also on.

Note: The Bluetooth module will re-connect with the last mobile phone it was paired with. If no mobile phone is found, it will revert to the pairing process.

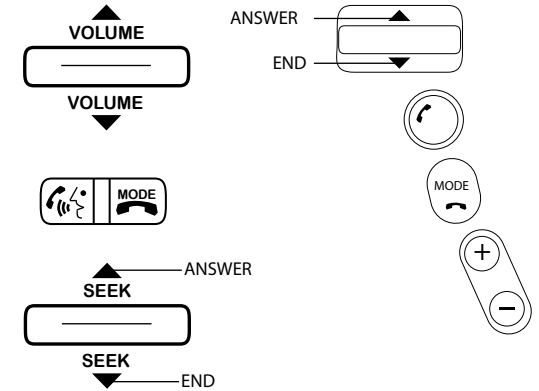
NO BT FUNCTIONS ON FACTORY RADIO



Note: If an incoming call is answered from the mobile phone's keypad, the call will direct itself to the headset on the mobile phone. To re-direct the phone call to the "BEELINE", it must be done directly from the mobile phone.

USING THE STEERING WHEEL CONTROLS

Note: If your vehicle's steering wheel controls have the handsfree buttons, they will not be functional with the Beeline interface. The user must use the pre-set button configuration as below.



Voice Dial	Hold Seek Down for 2 Seconds
Answer Call	Press Seek Up Once
End Call	Press Seek Down Once
Reject Call	Press Seek Down Once
Answer 2nd Incoming Call	Press Seek Up Once
Switch Between Calls	Press Seek Up Once
Privacy Mode	Hold Seek Up Once

Note: The HF and A2DP volume are controlled by using the SWC buttons only.

HOW TO ENTER THE MENU STRUCTURE

Preliminary: Disconnect from the Beeline device or turn Bluetooth off.

1. Hold Seek Down For 2 seconds on the SWC.
 2. Press Seek Up once on SWC.
- You are now at the top of the menu structure. To toggle between choices press seek down.

Here are your options:

- a. Setting Volume - this controls the Beeline voice prompts. Press Vol - 4 times, in increments of 2 to begin adjusting. Use the volume + and volume - buttons to adjust the prompts.
- b. Delete Paired Phones - this deletes all phones in the Beeline memory.

TROUBLE SHOOTING

1. Premium Sound Systems need to "Turn On" the radio for hands-free audio and music from the phone to be heard over the speakers.
2. If the voice dial feature is not accessible, press the Seek Up button for 2 seconds to reset the Voice Dial feature.
3. If a call is made using the voice dial feature, the user must manually end the call from the mobile phone. The call can not be ended using the steering wheel controls.
4. If the airbag connector is disconnected, the installer must contact a local dealer to clear the error.
5. If there is any unwanted noise such as buzzing, pops, or static, please make sure the 24-pin interface connector is seated properly.