

SWRNS-63U

NISSAN

- 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 - 2014 Sentra*
- 2007 - 2012 Versa

NOTES:

- 1) Does not support amplified systems.
- 2) Analog Signal Output provided may not cover all model/year listed.

*Voice Recognition is available on 2014 Sentra using the following radios:

Pioneer AVX4100 NVX

- Pick up/Talk button on SWC:
- Short press = "Pick up"
- Long press = "Voice Recognition"

JVC KD-S88BT

- Pick up/Talk button on SWC:
- Short press = "Pick up"
- Long press = "Voice Recognition"

YEAR	MODEL	BLUETOOTH LOCATION
2006-09	350Z	top of trunk
2009-10	370Z	top of trunk
2007-11	ALTIMA (Coupe)	in the left side of the trunk; (Sedan) top of trunk
2009-10	CUBE	under front passenger seat
2008-11	FRONTIER	under front passenger seat
2011	JUKE (non-nav models)	under the right side of the glove box
2007-08	MAXIMA	under the driver's seat
2011	MAXIMA	top of trunk
2008-10	QUEST	under front passenger seat
2008-11	ROGUE	right side of the trunk
2007-11	SENTRA	under the driver's seat
2008-11	TITAN	under front passenger seat
2007-11	VERSA	right side of the trunk
2008-11	XTERRA	under front passenger seat

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 - 5:00 PM PDT at 1 (855) 822-1348. We are here to help.

PARTS INCLUDED:

- (1) NS-63 Interface Module (A-1.2.4)
- (1) NS-63 T-Harness (2702)
- (1) Antenna Adaptor
- (1) Instruction Sheet

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.

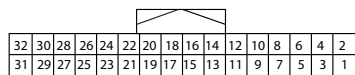
WIRING COLOR CODES

Black	= Ground
Red	= Accessory
Yellow	= Constant
Orange	= Illumination (+)
Orange/White	= Illumination (-) Not Used
White	= Left Front (+)
White/Black	= Left Front (-)
Gray	= Right Front (+)
Gray/Black	= Right Front (-)
Green	= Left Rear (+)
Green/Black	= Left Rear (-)
Purple	= Right Rear (+)
Purple/Black	= Right Rear (-)
Lt. Green	= VSS (Vehicle Speed Signal)
Blue	= Power Antenna
Blue/Yellow	= Kenwood / JVC SWC
Blue/White	= Amp Turn-on (Not Used)

Nissan Bluetooth Bypass

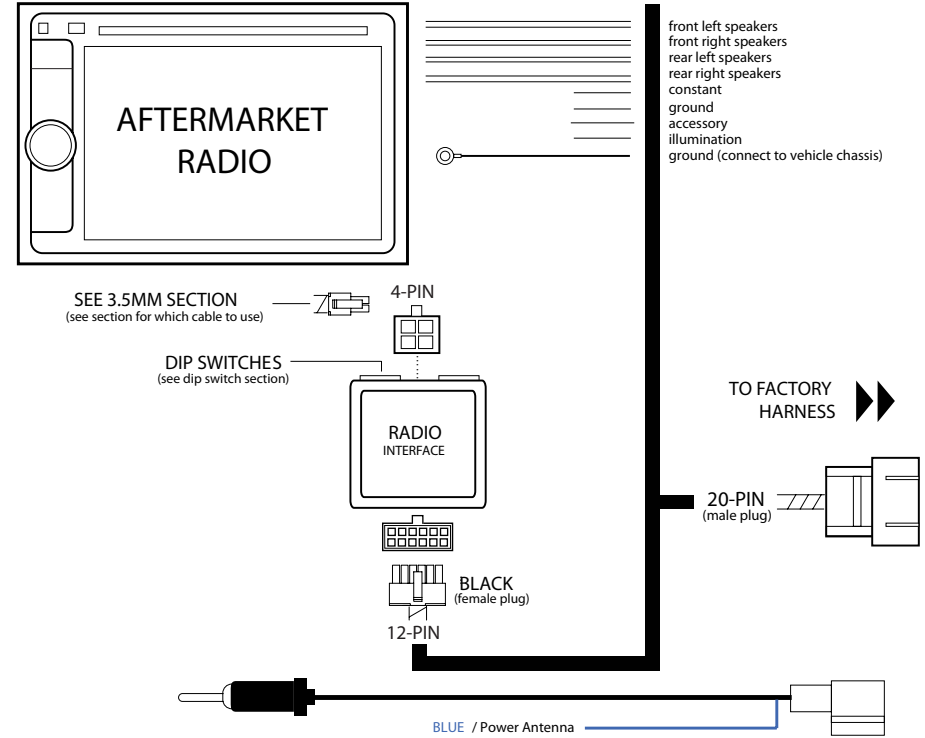
In select Nissan vehicles the Factory Bluetooth buttons on the steering wheel are routed through the factory Bluetooth module. The factory Bluetooth module cannot be retained with the new aftermarket radio. You must bypass the factory Bluetooth module as instructed below in order to use the factory Bluetooth buttons:

1. Locate the Bluetooth module (see location list on the left).
2. Unplug the 32 pin harness from the Bluetooth module.
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.

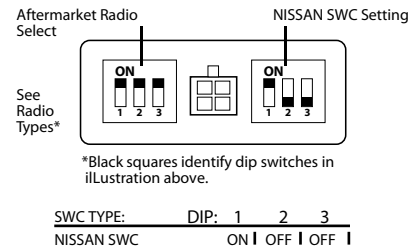


Bluetooth Module Connector

OVERVIEW OF INSTALLATION



SETTING THE DIP SWITCHES



SETTING THE RADIO TYPE

Set the radio type by setting the dip switches to the configurations set below. See below for supported radio types.

RADIO TYPE:	DIP: 1	2	3
Pioneer/ Sony / Jensen	OFF	ON	ON
Alpine	OFF	OFF	OFF
Clarion	ON	ON	OFF
Kenwood	ON	ON	ON
JVC	ON	OFF	ON
Blaupunkt	ON	OFF	OFF



3.5MM SWC CABLES

Use the proper 3.5mm to 4-Pin connector for your radio. Insert the selected 4-Pin connector to the 4-Pin port on the module.

