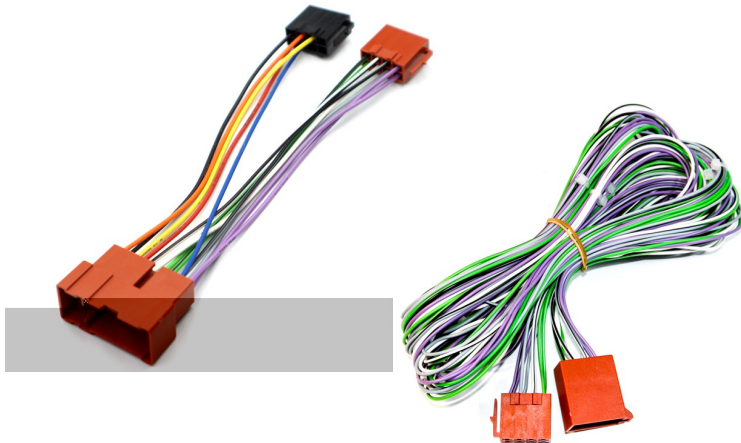




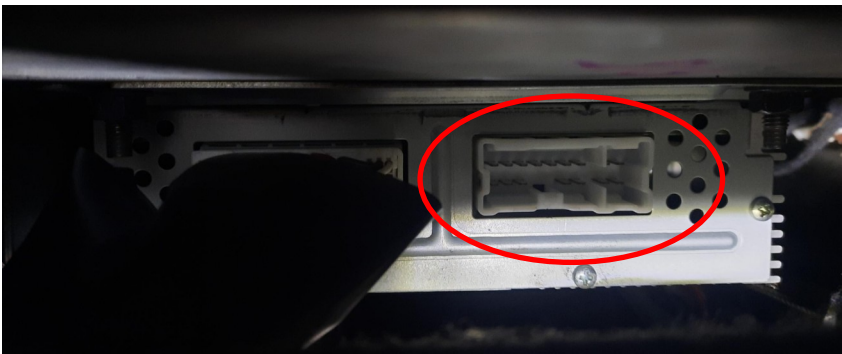
The amplifier on a Nissan Elgrand E51 with theatre sound can be found under the drivers seat.

When fitting an after market radio, the amplifier can be bypassed with this cable.

With the amplifier bypassed, the new head unit will drive the speakers. The original subwoofer, tailgate speakers and centre speaker will not function with the amp bypass in place.

INSTALLATION

Unplug the power and speaker output from the amplifier as shown in the picture below. This should be the connector on the right. Connect the 16 pin connector of the 20-319 bypass cable to the wiring that has just been disconnected from the amplifier.



Use the 2.5 meter ISO extension provided with the 20-319 to run the speaker leads up to the back of the new radio in the dashboard.

If your car doesn't have steering wheel controls then use part 10-150/2.5 (power ISO extension) to also run power from the original amplifier wiring to the new radio. This part is sold separately.

If your car has steering wheel controls, then disregard the black 8 pin ISO connection on the 20-319 as it will not be needed and use either part 29-645 or 20-134-SWC to connect to the steering wheel controls and power the new radio.

PLEASE NOTE THAT THIS CABLE IS ONLY FOR NISSAN ELGRANDS WITH THEATRE SOUND. NOT SUITABLE FOR CARS WITH BOSE AMPLIFIERS.

Notes on functionality of the original screen

When changing the radio on an E51 Elgrand with Theatre Sound, the original screen above the radio will stop working except for when the reverse or side cameras are running.

Should you wish to retain other functionality in this screen, the PCB of the original radio (pictured below, still attached to the original fascia panel) needs to be removed, left plugged in and relocated in an insulated container.

This requires the original radio to be removed from the original fascia and split apart to remove the PCB board (which is connected to controls on the original front panel, such as volume) and left plugged into the original wiring loom.

There should be space in the area behind the glove box to relocate this PCB, but make sure that it is in an insulated container (not provided) to keep it safe.

It is advisable that this is carried out by a professional car audio installer. If this is not carried out then the screen will only work for reverse and side camera functionality.

