Range Rover - Land Rover

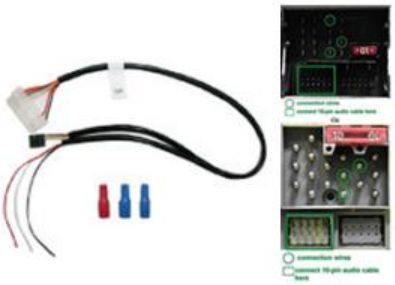
As Rover was owned by BMW for a period of time Range Rover/Land Rover models can have various audio systems, to confirm if your vehicle is compatible with a Grom Audio system you need to do a little investigation to ascertain what connectors you vehicle has.

We provide 3 different cables the may fit your BMW era Range Rover or Land Rover, please check which cable you require:

Vehicle Specific Cable - BMW-T
Boot/Trunk CDC connection BMW



Vehicle Specific Cable - BMW
rear of stereo connection on BMW & Mini



Vehicle Specific Cable - ROVER
for rear of stereo connection on Rover



BMWT cable - This connects into the BMW loom where the CD changer is or would be located (under the seat, glove box, boot etc). It features 2 separate connectors (3 and 6 pin). This is usually the only cable that is available for Sat Nav systems.

10 pin BMWT cable modification – Some 2004(+) Range Rovers use a 10 pin CD changer connector where a modification would be required. Please visit the following web page for more information **http://www.roverupgrades.com/cd2intravee.html**

BMWS cable – Generally this cable connects into the back of the Range Rover / Land Rover head unit, unless you have the Sat Nav system in which case you require the BMW-T cable.

ROVER cable – BMW era Rovers generally require the ROVER cable which connects into the back of the head unit, not often found on Range Rover or Land Rover models