

Important Notes on Compatibility

Please check your car's center console and see whether there is an air-conditioning cover like the picture shows. If there is, you can remove it to the container and then install XTRONS IB9046BL in your car perfectly.



Please note that if your radio harness is 17 pins and the 4 pins indicated are empty, this unit can **NOT** fit with your car.



Cables You May Need

Please check if your car's radio antenna port is the same as the picture and it is inside the console, you need to order an adapter cable (**XTRONS ISO FZ**) to finish the installation.

if your car's radio antenna port is the same as the picture and it is in the trunk, you need to order two extension cables (**XTRONS ISO FZ** and **FZ FM**) to finish the installation.



If your car's original radio is 4.3" or 7" screen with 12 pins plug, or you have the navigation drive located in the rear of your car, you need to order an extra 6m extension cable to aid for the installation. (**XTRONS EXL006** is compatible.)



If there is DSP (Digital Sound Processing) button in your factory radio, or your car has a digital sound system like "Harman Kardon", you need to order a extension cable to aid for the installation.

(XTRONS EXL007 is compatible.)



If your car has fibre optic amplifier system, you need to order a decoder to aid for the installation.

(XTRONS FOBB05 is compatible.)



If you want to install this unit in your Rover 75 (1999-2005), MG ZT (2001-2005) vehicles, you need to cut the trimming of this unit in both sides and order an extra ISO wiring harness from us. (XTRONS AK/IB9046BL/ISOCBL02 is compatible, need it, please order it from XTRONS website. If your radio harness is 17pin like above picture, then you don't need order this cable.)



Caution: Please make sure that all the functions operate properly before trimming.