

DENSION

Product Information Sheet

Audio Video Router (AVR)



Product

A central control interface that allows playback of iPod video (authentication chip fitted), routing of video signals to different zones in the vehicle and access for other accessories to the factory fitted screen eg reversing camera.

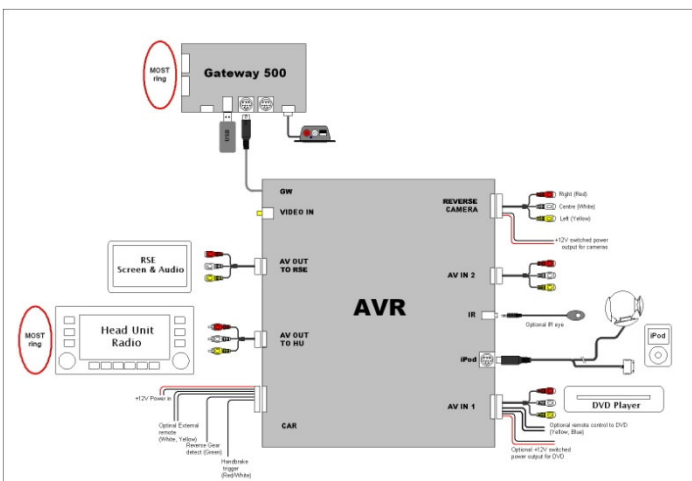
Compatibility

AVR is an accessory to GW500 and is currently compatible to PCM 2 (2.0 & 2.1) where fitted in Porsche Cayenne and CCC Professional SatNav in BMW.



Connectivity

AVR connects into the GW500 via the nine pin DIN (where the iPod dock cable normally connects). All other sources then connect into the AVR (4 inputs) Camera, Aux AV, iPod, DVD. There are two outputs, one to the main screen and one to RSE.



Hand brake, reverse gear, NTSC & PAL configuration and TV in Motion are triggered via the CAN BUS

PCM2 AVR G5P1
BMW AVR G5B1

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Front; Nav & iPod
Rear; DVD



Front; Nav & DVD
Rear; iPod

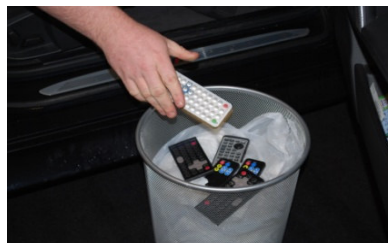


Front; Nav
Rear; DVD



Front; Nav
Rear; iPod

- ▶ Play iPod video on your original screen (iPod authentication chip fitted).
- ▶ Total Control of all sources, including video, from the controls in your car
- ▶ Route visual signals to the screen of your choice
- ▶ Access reversing camera images
- ▶ Plug in games consoles



Total control of all sources from one screen and the factory fitted controls



Selecting teletext function on PCM 2 allows direct key access to source selection for each zone (see user manual)



BMW screen will show menus for zone selection to be controlled from iDrive