



## Application Guide for Connects2 MOST - Audio

Updated: 25-March-2009

The following applications are supported by Connects2.

Please inquire about: Aston Martin, Bentley, Land Rover, Rolls-Royce, and VOLVO  
Supports MP3

Marque	Model	Model Year(s)	Head Unit	Text and folders?	Note
AUDI	A3	TBD	TBD	TBD	Est. MY09 support (when MOST/MMI applied)
	A4, S4	2008 -	MMI ("HI-DEF" only)	Y	RS4/5 and Cabriolet models will be supported when they move to the new A4/A5 platform (sometime after 2008)
	A5, S5	2008 -	MMI	Y	
	A6	2006 -	MMI	Y	
	A6 Allroad	2008* -	MMI	Y	
	A8	2004 -	MMI	Y	
	Q7	2007 -	MMI	Y	
	RS4	Est 2009	MMI	Y	New RS4 will be supported, est. MY09 when MOST/MMI are applied.
	RS6	2008 -	MMI	Y	
	R8	2008 -	MMI	Y	
	S6	2007 -	MMI	Y	
TT	TBD	TBD	TBD	Est. MY09 support (when MOST/MMI	

### AUDI Application Notes:

**1) CD Changer Retention:** most cases with Audi MMI, 6 disc changer (CDC) can be retained. However, if vehicle (e.g., 2008 Audi Q7) is equipped with the single-disc box under the center armrest, the 6-CDC may need to be disabled for the time being until a suitable "13-disc" strategy can be investigated by Connects2

**2) iPod and Aux interface** is done through the CD Changer interface. Audi Music Interface for Media Devices may be supported at a future date so that full CD changer retention (up to 12 CDs) can be supported and take advantage of the full media interface.

**3) CD Changer Enablement:** CD Changer does not require enablement in Audi MMI systems.



### Supports MP3

Marque	Model	Model Year(s)	Head Unit	Text and folders?	Note
BMW	7-series (E65)	2002 -	ASK	N*	* 7-series models from MM/05 production may be upgradeable to support MP3 text or possibly later radio retrofit to earlier car. Please inquire.
	7-series (E66)	2006 -	CCC	Y	
	6-series (E63, E64)	2004 -	ASK (non-Navi) CCC (with Navi)	Y	
	5-series (E60, E61)	2004 -			
	3-series sedan (E90)	2006 -			
	3-series coupe/cabrio (E91/92/93)	2007 -	CCC (with Navi) Radio (non-Nav)	Y Y*	*Radio ("PL2 Professional") software release by Connects2 end-Feb 2008.
	1-series	2008 -			
	M6	2006 -			
	M5	2006 -	CCC (with Navi)	Y	
	M3	2008 -			
	X5	2007 -	ASK (non-Navi) CCC (with Navi)	Y Y	
	X3	2009 (est.)	TBD	TBD	

#### BMW Application Notes:

**1) CD Changer Retention:** The simplest solution is to disable ("take out of the loop") the BMW factory CD changer. However, a BMW CD Changer may remain in the system concurrent with interface, however it requires special setup and an electrical switch for the customer to switch between either/or.

Please consult Connects2 Sales or Support or our documentation section for further instruction.

**2) iPod and Aux interface** is done through the CD Changer interface.

**3) CD Changer Enablement:** If the vehicle is not already equipped with CD changer, it will need to be "retrofit coded" for the CDC or the factory iPod retrofit kit (note: this is NOT the same as BMW factory iPod option 6FL starting 2007 cars).

**4) CD Changer Prewiring:** Those cars not equipped with CD Changer are often optioned with the CD changer prewiring. Some additional connector parts may be required. Please inspect the vehicle and inquire. In vehicles that are CDC-prewired, it is generally not necessary to use the interface provided harness as the BMW connector is the same as Interface (with the exception of needing a simple pin wire swap).



**Supports MP3**

Marque	Model	Model Year(s)	Head Unit	Text and folders?	Note
Mercedes-Benz	C-Class	TBD	TBD	TBD	Further verification needed in new C-Class.
	A-Class	2004 -			
	B-Class	2004-			
	C-Class	2004 - 2007			
	E-Class	2003 -			
	CLK	2003 -	Audio20	N	
	CLS	2004 -	Audio50	N	
	SLK	2005 -	COMAND	Y	
	CL	2003* -			
	S-Class	2004 - 2006			
	SL	2005 -			*Verify first that 2004 and 2005 car has the MOST system and not D2B. -Note that G-Wagen may require special
	G-Class	2004* - 2006			harness considerations to mount interface in the rear of the vehicle, particularly if the vehicle has the SAT radio option.
	GL-Class	2006 -			
	ML-Class	2006 -			
R-Class	2006 -				

**Mercedes-Benz Application Notes:**

1) **CD Changer Retention:** The simplest solution is to disable ("take out of the loop") the Mercedes-Benz CD changer. However, a Mercedes CD Changer CAN remain in the system concurrent with Connects2, however it requires special setup and an electrical switch for the customer to switch between either/or. Please consult Connects2 Sales or Support or our documentation section for further instruction.

2) **iPod and Aux interface** is done through the CD Changer interface.

3) **CD Changer Enablement:** Mercedes-Benz vehicles should not require enablement of the CD changer if they were not originally equipped.

**Maybach**

All	2003 -	COMAND	
<b>Maybach Application Notes: See Mercedes-Benz</b>			



Marque	Model	Model Year(s)	Head Unit	Text and folders?	Note
<b>MINI</b>	Cooper, Cooper S, Clubman	2006 -	Radio	Y	Cabrio with MOST expected MY09
	Cabriolet	TBD			
<b>Porsche</b>	Boxster	2003 -	CDR23	N	
			CDR24	N	
	Cayman	2006 -	PCM	Y	
	Cayenne	2004 -			
	996/997 (911 all)	2003 -			

**Porsche Application Notes:**

- 1) **CD Changer Retention:** The CD changer must be disabled (taken "out of the loop") of the system.
- 2) **iPod and Aux interface** is done through the CD Changer interface.
- 3) **CD Changer Enablement:** If the vehicle is not already equipped with CD changer, vehicles with CDR23 will require activation (retrofit activation) of the CD changer. Vehicles with PCM do not require activation of CDC, except in rare cases where the vehicle has no other options such as NAV, SAT, Bose, etc, and thus the MOST bus may not be active and may require activation by the dealer and retrofit activation of a CD changer.

<b>SAAB</b>	9-3	2003 - 2006	ICM3	currently undergoing testing to determine
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**SAAB Application Notes:**

- 1) **iPod and Aux interface** is done through the CD Changer interface.

SAAB is a newly-supported application. PLEASE INQUIRE FOR FURTHER APPLICATION GUIDELINES REGARDING SAAB.