

AutoMobility Distribution Inc.



Make	Make of the Vehicle	Vehicle Installation Remarks	Vehicle Installation Remarks	UPB	USB Power Booster #UPB1000
Model	Model of the Vehicle	Accessories	The Accessory Parts are compatible ONLY with the Gateway 100 and 300 Serie and any Gateway 500.	CDR	CD Changer Retention (Vehicle Specific part)
Year	Year of the Vehicle	IPD	9 pin iPod Dock Cable #IPO4DC9	✓	Supported
Dension Part Number	Dension Part Number	IPC	9 pin iPod Cradle Station #IP34CR9	-	Not Supported
Dension HD	Dension Hardware / Software Description	IVE	iPod Audio/Video Extender #IVE1000	X	No information
OEM HUM	OEM Head unit Model / Description	BTA 1500	Bluetooth Audio Adapter #BTA1500 for GW500		Items in "Dark Gray" are not current part numbers
Text Disp	Text Display Capability. Possible ONLY If Factory CD Changer can display Text on Head unit	AVR	Video input adapter for vehicle specific application. (Vehicle Specific part)		

Updated: May 25th, 2009

The information in this data sheet is provided to you on an "as is" basic with no representation or warranty of accuracy whatsoever. It is the sole responsibility of the installer to check and verify any circuit before connecting to it. AutoMobility Distribution Inc. and/or any associated or unassociated individual or corporation who furnishes this data sheet assumes absolutely no liability or responsibility whatsoever pertaining to the accuracy or currency of the information supplied.

Les informations de cette feuille de données vous sont fournis comme "informations de base" sans représentation ou garantie de précision. Il est de l'entière responsabilité de l'installateur de tester et de vérifier chaque circuit avant de se connecter. Distribution AutoMobilité Inc. et/ou ses associés, individu ou compagnie qui fourni cette feuille de données n'assume absolument aucun lien ou responsabilité découlant de la précision ou de la justesse des informations fournis.

AutoMobility

Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES							
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR	
ACURA	1,6EL	1997-2000	GW16HA1	Honda A	All	-		√	√	√	-	-	-	CDR2HA1	
		1997-2000	GW33HA1	Honda A	All	-		√	√	√	-	-	√	CDR2HA1	
	1,7EL	2001-2005	GW16HA1	Honda A	All	-		√	√	√	-	-	-	CDR2HA1	
		2001-2005	GW33HA1	Honda A	All	-		√	√	√	-	-	√	CDR2HA1	
	CSX	2006-2008	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	√	√	√	-	-	-	CDR2HB1	
		2006-2008	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	√	√	√	-	-	√	CDR2HB1	
	MDX	2001-2006	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	√	√	√	-	-	-	CDR2HB1	
		2001-2006	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	√	√	√	-	-	√	CDR2HB1	
		2007-2008	N/A	N/A	All	-	Not Available Yet	-	-	-	-	-	-	-	
	RDX	2007-2008	N/A	N/A	All	-	Not Available Yet	-	-	-	-	-	-	-	
	RL	1998-2006	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	√	√	√	-	-	-	CDR2HB1	
		1998-2006	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	√	√	√	-	-	√	CDR2HB1	
	RSX	2004-2008	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	√	√	√	-	-	-	CDR2HB1	
		2004-2008	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	√	√	√	-	-	√	CDR2HB1	
	TL	1998-2002	GW16HA1	Honda A	All	-	Compatible with BOSE head units	√	√	√	-	-	-	CDR2HA1	
		1998-2002	GW33HA1	Honda A	All	-	Compatible with BOSE head units	√	√	√	-	-	√	CDR2HA1	
		2003-2006	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio or Navigation head unit *See Notes	√	√	√	-	-	-	CDR2HB1	
		2003-2006	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	√	√	√	-	-	√	CDR2HB1	
		2007-2008	N/A	N/A	All	-	Not Available Yet	-	-	-	-	-	-	-	
	TSX	2004-2007	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	√	√	√	-	-	-	CDR2HB1	
		2004-2007	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	√	√	√	-	-	√	CDR2HB1	
	* NOTE: In some cases, the CD Changer port behind the head unit is already being used by another device such as a factory CD Rom player for Navigation purposes. In this case, to keep the other device in function, use Part# 08A31-0F1-000 harness from your local Honda Dealer. This "Y" shape adapter is a One (1) Male connector to Two (2) Female connectors.														
	Alfa Romeo	147	2002-2007	GW16AF8	Blaupunkt	376	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	-	CDR2AF8
			2002-2007	GW33AF8	Blaupunkt	376	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	√	CDR2AF8
			2002-2007	GW16AF8	Blaupunkt	378	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	-	CDR2AF8
			2002-2007	GW33AF8	Blaupunkt	378	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	√	CDR2AF8
2002-2007			GW16AF8	Blaupunkt	379	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	-	CDR2AF8	
2002-2007			GW33AF8	Blaupunkt	379	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	√	CDR2AF8	
2002-2007			GW16AF8	Blaupunkt	937	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	-	CDR2AF8	
2002-2007			GW33AF8	Blaupunkt	937	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	√	CDR2AF8	
2002-2007			GW16AF8	Blaupunkt	RNS 4	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	-	CDR2AF8	
2002-2007			GW33AF8	Blaupunkt	RNS 4	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	√	CDR2AF8	
156			2002-2007	GW16AF8	Blaupunkt	376	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	-	CDR2AF8
			2002-2007	GW33AF8	Blaupunkt	376	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	√	CDR2AF8
		2002-2007	GW16AF8	Blaupunkt	378	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	-	CDR2AF8	
		2002-2007	GW33AF8	Blaupunkt	378	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	√	CDR2AF8	
		2002-2007	GW16AF8	Blaupunkt	379	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	-	CDR2AF8	
		2002-2007	GW33AF8	Blaupunkt	379	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	√	CDR2AF8	
		2002-2007	GW16AF8	Blaupunkt	937	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	-	CDR2AF8	
		2002-2007	GW33AF8	Blaupunkt	937	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	√	CDR2AF8	
		2002-2007	GW16AF8	Blaupunkt	RNS 4	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	-	CDR2AF8	
		2002-2007	GW33AF8	Blaupunkt	RNS 4	-	Not for Alfa Magneti / Marelli	√	√	√	-	-	√	CDR2AF8	

AutoMobility Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES							
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR	
* IMPORTANT NOTE: Please refer to Page 4 of this guide for supported AUDI CAN Head unit models															
AUDI	S4/RS4	2005-2008	GW16A12	Audi (VW) 12 pin	Navi Plus	-	MMI controls not located in the center console. Head unit doesn't work on fiber Optic	✓	✓	✓	-	-	-	CDR2VW1	
		2005-2008	GW33A12	Audi (VW) 12 pin	Navi Plus	-	MMI controls not located in the center console. Head unit doesn't work on fiber Optic	✓	✓	✓	-	-	✓	CDR2VW1	
		2005-2008	GW16AC1	Audi CAN	Navi Plus*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-	
	A5	2005-2008	GW33AC1	Audi CAN	Navi Plus*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-	
		2008	GW51M02	Audi Ver.2.05 up	MMi Color	✓	It is possible to retain CD Changer if vehicle is equipped with it.	✓	✓	✓	-	-	✓	✓	
	A6	2008	GW51M02	Audi Ver.2.05 up	MMi Monochrome	✓	It is possible to retain CD Changer if vehicle is equipped with it.	✓	✓	✓	-	-	✓	✓	
		1999-2003	GW16AU2	Audi	Chorus	-		✓	✓	✓	-	-	-	CDR2AU2	
		1999-2003	GW33AU2	Audi	Chorus	-		✓	✓	✓	-	-	✓	CDR2AU2	
		1999-2003	GW16AU2	Audi	Concert I / Concert II	-		✓	✓	✓	-	-	-	CDR2AU2	
		1999-2003	GW33AU2	Audi	Concert I / Concert II	-		✓	✓	✓	-	-	✓	CDR2AU2	
		1999-2003	GW16AU2	Audi	Navi Plus	-		✓	✓	✓	-	-	-	CDR2AU2	
		1999-2003	GW33AU2	Audi	Navi Plus	-		✓	✓	✓	-	-	✓	CDR2AU2	
		2005-2008	GW16AC1	Audi CAN	Navi Plus*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-	
		2005-2008	GW33AC1	Audi CAN	Navi Plus*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-	
		1999-2003	GW16AU2	Audi	Symphony / Symphony 2	-		✓	✓	✓	-	-	-	CDR2AU2	
		1999-2003	GW33AU2	Audi	Symphony / Symphony 2	-		✓	✓	✓	-	-	✓	CDR2AU2	
		A6/S6/RS6	2004-2008	GW51M02	Audi Ver.2.05 up	MMi Color	✓	It is possible to retain CD Changer if vehicle is equipped with it.	✓	✓	✓	-	-	✓	✓
			2004-2008	GW51M02	Audi Ver.2.05 up	MMi Monochrome	✓	It is possible to retain CD Changer if vehicle is equipped with it.	✓	✓	✓	-	-	✓	✓
	A8	1998-2001	GW16AU2	Audi	Chorus	-		✓	✓	✓	-	-	-	CDR2AU2	
		1998-2001	GW33AU2	Audi	Chorus	-		✓	✓	✓	-	-	✓	CDR2AU2	
		1998-2001	GW16AU2	Audi	Concert I / Concert II	-		✓	✓	✓	-	-	-	CDR2AU2	
		1998-2001	GW33AU2	Audi	Concert I / Concert II	-		✓	✓	✓	-	-	✓	CDR2AU2	
		1998-2001	GW16AU2	Audi	Navi Plus	-		✓	✓	✓	-	-	-	CDR2AU2	
		1998-2001	GW33AU2	Audi	Navi Plus	-		✓	✓	✓	-	-	✓	CDR2AU2	
		1998-2001	GW16AU2	Audi	Symphony / Symphony 2	-		✓	✓	✓	-	-	-	CDR2AU2	
		1998-2001	GW33AU2	Audi	Symphony / Symphony 2	-		✓	✓	✓	-	-	✓	CDR2AU2	
	A8/S8	2004-2008	GW51M02	Audi Ver.2.05 up	MMi Color	✓	It is possible to retain CD Changer if vehicle is equipped with it.	✓	✓	✓	-	-	✓	✓	
		2004-2008	GW51M02	Audi Ver.2.05 up	MMi Monochrome	✓	It is possible to retain CD Changer if vehicle is equipped with it.	✓	✓	✓	-	-	✓	✓	
	Q7	2004-2008	GW51M02	Audi Ver.2.05 up	MMi Color	✓	It is possible to retain CD Changer if vehicle is equipped with it.	✓	✓	✓	-	-	✓	✓	
		2004-2008	GW51M02	Audi Ver.2.05 up	MMi Monochrome	✓	It is possible to retain CD Changer if vehicle is equipped with it.	✓	✓	✓	-	-	✓	✓	
	TT	2000-2007	GW16AU2	Audi	Chorus	-		✓	✓	✓	-	-	-	CDR2AU2	
		2000-2007	GW33AU2	Audi	Chorus	-		✓	✓	✓	-	-	✓	CDR2AU2	
		2002-2004	GW16AC2	Audi CAN	Chorus*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-	
		2002-2004	GW33AC2	Audi CAN	Chorus*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-	
		2005-2008	GW16AC1	Audi CAN	Chorus*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-	
		2005-2008	GW33AC1	Audi CAN	Chorus*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-	
		2000-2007	GW16AU2	Audi	Concert I / Concert II	-		✓	✓	✓	-	-	-	CDR2AU2	
		2000-2007	GW33AU2	Audi	Concert I / Concert II	-		✓	✓	✓	-	-	✓	CDR2AU2	
		2002-2004	GW16AC2	Audi CAN	Concert I / Concert II*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-	
		2002-2004	GW33AC2	Audi CAN	Concert I / Concert II*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-	
		2005-2008	GW16AC1	Audi CAN	Concert I / Concert II*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-	
		2005-2008	GW33AC1	Audi CAN	Concert I / Concert II*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-	
		2000-2004	GW16AU2	Audi	Navi Plus	-		✓	✓	✓	-	-	-	CDR2AU2	
2000-2004		GW33AU2	Audi	Navi Plus	-		✓	✓	✓	-	-	✓	CDR2AU2		
2005-2007		GW16AC1	Audi CAN	Navi Plus*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-		
2005-2007		GW33AC1	Audi CAN	Navi Plus*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-		
2000-2007		GW16AU2	Audi	Symphony / Symphony 2	-		✓	✓	✓	-	-	-	CDR2AU2		
2000-2007		GW33AU2	Audi	Symphony / Symphony 2	-		✓	✓	✓	-	-	✓	CDR2AU2		
2000-2007		GW16AC2	Audi CAN	Symphony / Symphony 2*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-		
2000-2007		GW33AC2	Audi CAN	Symphony / Symphony 2*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 4.	✓	✓	✓	-	-	✓	-		

AutoMobility Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES						
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR

Supported AUDI CAN Head unit models.



CD Chorus
Compatible with GWxxAC1 models



CD Concert
Compatible with GWxxAC1 models



CD Navigation
Compatible with GWxxAC1 models



CD Navigation Plus
Compatible with GWxxAC1 models



Cassette Chorus
Compatible with GWxxAC2 models



CD/Cassette Symphony 1, 2, 2+
Compatible with GWxxAC2 models



CD Concert
Compatible with GWxxAC2 models



Text Capable MFD
HIGHLINE instrument Cluster



Text Capable MFD
HIGHLINE instrument Cluster



Text Capable MFD
HIGHLINE instrument Cluster

AutoMobility Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES							
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR	
BMW	1 Series E87	2004-2007	GW51M02	BMW Ver.2.05 up	NON-i-Drive Business	✓	Head unit MUST be MP3 Compatible and CD Changer enabled in Head unit *See Notes	✓	✓	✓	-	-	✓	✓	
		2004-2007	GW51M02	BMW Ver.2.05 up	NON-i-Drive Professional	✓	Head unit MUST be MP3 Compatible and CD Changer enabled in Head unit *See Notes	✓	✓	✓	-	-	✓	✓	
	3 Series E36	1991-1997	GW16BM1	BMW A 17 pin	Business	-		✓	✓	✓	-	-	-	CDR2BM1	
		1991-1997	GW33BM1	BMW A 17 pin	Business	-		✓	✓	✓	-	-	✓	CDR2BM1	
	3 Series E46	1998-2000	GW16BM1	BMW A 17 pin	4:3 Navigation	-	Not compatible with DSP head units	✓	✓	✓	-	-	-	CDR2BM1	
		1998-2000	GW33BM1	BMW A 17 pin	4:3 Navigation	-	Not compatible with DSP head units	✓	✓	✓	-	-	✓	CDR2BM1	
		2001-2005	GW16BM4	BMW B 40 pin	16:9 Navigation	-		✓	✓	✓	-	-	-	CDR2BM4	
		2001-2005	GW33BM4	BMW B 40 pin	16:9 Navigation	-		✓	✓	✓	-	-	✓	CDR2BM4	
		1998-2005	GW16BM1	BMW A 17 pin	Business / Business CD	-	Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	-	CDR2BM1	
		1998-2005	GW33BM1	BMW A 17 pin	Business / Business CD	-	Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	✓	CDR2BM1	
		1998-2005	GW16BM1	BMW A 17 pin	Professional	-		✓	✓	✓	-	-	-	CDR2BM1	
		1998-2005	GW33BM1	BMW A 17 pin	Professional	-		✓	✓	✓	-	-	✓	CDR2BM1	
		3 Series E90/E91	2004-2007	GW51M02	BMW Ver.2.05 up	NON-i-Drive Business	✓	Head unit MUST be MP3 Compatible and CD Changer enabled in Head unit *See Notes	✓	✓	✓	-	-	✓	✓
			2004-2007	GW51M02	BMW Ver.2.05 up	NON-i-Drive Professional	✓	Head unit MUST be MP3 Compatible and CD Changer enabled in Head unit *See Notes	✓	✓	✓	-	-	✓	✓
	2005-2007		GW51M02	BMW Ver.2.05 up	i-Drive CCC	✓	Head unit MUST be MP3 Compatible and CD Changer enabled in Head unit *See Notes	✓	✓	✓	-	-	✓	✓	
	2005-2007		GW16BM4	BMW B 40 pin	Professional	-	Not compatible with DSP head units	✓	✓	✓	-	-	-	CDR2BM4	
	2005-2007		GW33BM4	BMW B 40 pin	Professional	-	Not compatible with DSP head units	✓	✓	✓	-	-	✓	CDR2BM4	
	5 Series E39	1997-2002	GW16BM1	BMW A 17 pin	4:3 Navigation	-		✓	✓	✓	-	-	-	CDR2BM1	
		1997-2002	GW33BM1	BMW A 17 pin	4:3 Navigation	-		✓	✓	✓	-	-	✓	CDR2BM1	
		1997-2001	GW16BM1	BMW A 17 pin	Business / Business CD	-	Not compatible with DSP head units / Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	-	CDR2BM1	
		1997-2001	GW33BM1	BMW A 17 pin	Business / Business CD	-	Not compatible with DSP head units / Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	✓	CDR2BM1	
		2002-2003	GW16BM4	BMW B 40 pin	Business / Business CD	-	Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	-	CDR2BM4	
		2002-2003	GW33BM4	BMW B 40 pin	Business / Business CD	-	Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	✓	CDR2BM4	
		1996-2000	GW16BM1	BMW A 17 pin	Professional	-		✓	✓	✓	-	-	-	CDR2BM1	
		1996-2000	GW33BM1	BMW A 17 pin	Professional	-		✓	✓	✓	-	-	✓	CDR2BM1	
		2002-2003	GW16BM4	BMW B 40 pin	16:9 Navigation	-	Not compatible with DSP head units / Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	-	CDR2BM4	
		2002-2003	GW33BM4	BMW B 40 pin	16:9 Navigation	-	Not compatible with DSP head units / Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	✓	CDR2BM4	
		2000-2003	GW16BM4	BMW B 40 pin	Business	-		✓	✓	✓	-	-	-	CDR2BM4	
		2000-2003	GW33BM4	BMW B 40 pin	Business	-		✓	✓	✓	-	-	✓	CDR2BM4	
		2000-2003	GW16BM4	BMW B 40 pin	Professional	-		✓	✓	✓	-	-	-	CDR2BM4	
		2000-2003	GW33BM4	BMW B 40 pin	Professional	-		✓	✓	✓	-	-	✓	CDR2BM4	
		5 Series E60/E61	2004-2007	N/A	N/A	i-Drive M-ASK	-	Not Supported *See Notes	-	-	-	-	-	-	-
	2004-2007		GW51M02	BMW Ver.2.05 up	i-Drive CCC	✓	Head unit MUST be MP3 Compatible and CD Changer enabled in Head unit *See Notes	✓	✓	✓	-	-	✓	✓	
	7 Series E38	2004-2007	GW51M02	BMW Ver.2.05 up	i-Drive CCC	✓	Head unit MUST be MP3 Compatible and CD Changer enabled in Head unit *See Notes	✓	✓	✓	-	-	✓	✓	
		1994-2001	GW16BM4	BMW B 40 pin	16:9 Navigation	-		✓	✓	✓	-	-	-	CDR2BM4	
		1994-2001	GW33BM4	BMW B 40 pin	16:9 Navigation	-		✓	✓	✓	-	-	✓	CDR2BM4	
		09/1998-2001	GW16BM1	BMW A 17 pin	4:3 Navigation	-	Not compatible with DSP head units	✓	✓	✓	-	-	-	CDR2BM1	
		09/1998-2001	GW33BM1	BMW A 17 pin	4:3 Navigation	-	Not compatible with DSP head units	✓	✓	✓	-	-	✓	CDR2BM1	
		09/1998-2001	GW16BM1	BMW A 17 pin	Business / Business CD	-	Not compatible with DSP head units / Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	-	CDR2BM1	
		09/1998-2001	GW33BM1	BMW A 17 pin	Business / Business CD	-	Not compatible with DSP head units / Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	✓	CDR2BM1	
		1994-2001	GW16BM1	BMW A 17 pin	Professional	-		✓	✓	✓	-	-	-	CDR2BM1	
		1994-2001	GW33BM1	BMW A 17 pin	Professional	-		✓	✓	✓	-	-	✓	CDR2BM1	
	7 Series E65/E66	2002-02/2005	N/A	N/A	i-Drive M-ASK	-	Not Supported *See Notes	-	-	-	-	-	-	-	
		03/2005-2007	GW51M02	BMW Ver.2.05 up	i-Drive M-ASK	-	Head unit MUST be MP3 compatible and CD Changer enabled in Head unit *See Notes	✓	✓	✓	-	-	✓	-	
	8 Series Compact	1994-2000	GW16BM1	BMW A 17 pin	Business	-		✓	✓	✓	-	-	-	CDR2BM1	
		1994-2000	GW33BM1	BMW A 17 pin	Business	-		✓	✓	✓	-	-	✓	CDR2BM1	
		2001-2006	GW16BM4	BMW B 40 pin	16:9 Navigation	-		✓	✓	✓	-	-	-	CDR2BM4	
		2001-2006	GW33BM4	BMW B 40 pin	16:9 Navigation	-		✓	✓	✓	-	-	✓	CDR2BM4	
		2001-2006	GW16BM1	BMW A 17 pin	Business	-		✓	✓	✓	-	-	-	CDR2BM1	
		2001-2006	GW33BM1	BMW A 17 pin	Business	-		✓	✓	✓	-	-	✓	CDR2BM1	
X3	2004-2005	GW16BM4	BMW B 40 pin	16:9 Navigation	-		✓	✓	✓	-	-	-	CDR2BM4		
	2004-2005	GW33BM4	BMW B 40 pin	16:9 Navigation	-		✓	✓	✓	-	-	✓	CDR2BM4		
	2004-2005	GW16BM1	BMW A 17 pin	4:3 Navigation	-		✓	✓	✓	-	-	-	CDR2BM1		
	2004-2005	GW33BM1	BMW A 17 pin	4:3 Navigation	-		✓	✓	✓	-	-	✓	CDR2BM1		

Continue
Next Page
▼

AutoMobility

Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES						
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR
BMW	X3	2004-2005	GW16BM4	BMW B 40 pin	Business / Business CD	-	Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	-	CDR2BM4
		2004-2005	GW33BM4	BMW B 40 pin	Business / Business CD	-	Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	✓	CDR2BM4
		2004-2005	GW16BM4	BMW B 40 pin	Professional	-		✓	✓	✓	-	-	-	CDR2BM4
		2004-2005	GW33BM4	BMW B 40 pin	Professional	-		✓	✓	✓	-	-	✓	CDR2BM4
	X5	2004-2006	GW16BM4	BMW B 40 pin	16:9 Navigation	-	Not compatible with DSP head units	✓	✓	✓	-	-	-	CDR2BM4
		2004-2006	GW33BM4	BMW B 40 pin	16:9 Navigation	-	Not compatible with DSP head units	✓	✓	✓	-	-	✓	CDR2BM4
		2001-2006	GW16BM1	BMW A 17 pin	4:3 Navigation	-	Not compatible with DSP head units	✓	✓	✓	-	-	-	CDR1BM1
		2001-2006	GW33BM1	BMW A 17 pin	4:3 Navigation	-	Not compatible with DSP head units	✓	✓	✓	-	-	✓	CDR1BM1
		2002-2006	GW16BM4	BMW B 40 pin	Business / Business CD	-	Not compatible with DSP head units / Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	-	CDR2BM4
		2002-2006	GW33BM4	BMW B 40 pin	Business / Business CD	-	Not compatible with DSP head units / Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	✓	CDR2BM4
		2001-2006	GW16BM4	BMW B 40 pin	Professional	-	Not compatible with DSP head units	✓	✓	✓	-	-	-	CDR2BM4
		2001-2006	GW33BM4	BMW B 40 pin	Professional	-	Not compatible with DSP head units	✓	✓	✓	-	-	✓	CDR2BM4
	Z3	1996-2002	GW16BM1	BMW A 17 pin	Business	-		✓	✓	✓	-	-	-	CDR1BM1
		1996-2002	GW33BM1	BMW A 17 pin	Business	-		✓	✓	✓	-	-	✓	CDR1BM1
	Z4	2003-2004	GW16BM4	BMW B 40 pin	Business / Business CD	-	Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	-	CDR2BM4
		2003-2004	GW33BM4	BMW B 40 pin	Business / Business CD	-	Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	✓	CDR2BM4
		2003-2006	GW16BM4	BMW B 40 pin	Business / Business Navigation	-		✓	✓	✓	-	-	-	CDR2BM4
		2003-2006	GW33BM4	BMW B 40 pin	Business / Business Navigation	-		✓	✓	✓	-	-	✓	CDR2BM4
		2003-2006	GW16BM4	BMW B 40 pin	Professional Navigation	-		✓	✓	✓	-	-	-	CDR2BM4
		2003-2006	GW33BM4	BMW B 40 pin	Professional Navigation	-		✓	✓	✓	-	-	✓	CDR2BM4
	Z8	2001-2002	GW16BM1	BMW A 17 pin	Business / Business CD	-	Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	-	CDR1BM1
		2001-2002	GW33BM1	BMW A 17 pin	Business / Business CD	-	Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	✓	CDR1BM1
		2003	GW16BM4	BMW B 40 pin	Business / Business CD	-	Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	-	CDR2BM4
		2003	GW33BM4	BMW B 40 pin	Business / Business CD	-	Not compatible with Radio Navigation Monochrome	✓	✓	✓	-	-	✓	CDR2BM4
		2001-2002	GW16BM1	BMW A 17 pin	4:3 Navigation	-		✓	✓	✓	-	-	-	CDR1BM1
		2001-2002	GW33BM1	BMW A 17 pin	4:3 Navigation	-		✓	✓	✓	-	-	✓	CDR1BM1

* NOTE: i-Drive M-ASK= Small display Navigation 6.6 inch screen. i-Drive CCC= Big display Navigation 8.8 inch Screen For vehicles equipped with fiber optic System, it is possible to retain CD Changer if vehicle is equipped with it.
Reference: BMW E87= 1 Series BMW E90/E91= 3 Series BMW E60/E61= 5 Series BMW E63/E64= 6 Series BMW E65/66= 7 Series

BMW 1 & 3 Series with "Professional" or "i-Drive M-ASK" Head unit Installation Requirements are:

Head Unit is MP3 capable: Nothing to do.

Head Unit is NOT MP3 capable: Head unit upgrade is required at the BMW dealership to accept MP3.

Car has a MP3 capable CD Changer: Install the GW500 BEFORE the CD Changer.

Car has a NON-MP3 capable CD Changer: Nothing to do.

Car dosen't have a CD Changer, but CD Changer connector is available in the vehicle: CD Changer MUST be enabled in the Head unit at the BMW dealership. Use a factory MP3 Capable CD Changer for this process. Install the GW500 at the CD Changer Connector.

Car dosen't have a CD Changer and NO CD Changer connector is available in the vehicle: CD Changer MUST be enabled in the Head unit at the BMW dealership. Use a factory MP3 Capable CD Changer for this process. Install the GW500 after the Head unit.

BMW 1 & 3 Series with "i-Drive CCC" Head unit Installation Requirements are:

Head Unit is MP3 capable: Nothing to do.

Head Unit is NOT MP3 capable: Not Known yet

Car has a MP3 capable CD Changer: Not Known yet

Car has a NON-MP3 capable CD Changer: Not Known yet

Car dosen't have a CD Changer, but CD Changer connector is available in the vehicle: Not Known yet

Car dosen't have a CD Changer and NO CD Changer connector is available in the vehicle: Not Known yet

BMW 5 & 6 Series with "i-Drive M-ASK" Head unit Installation Requirements are:

NOT SUPPORTED

BMW 5 & 6 Series with "i-Drive CCC" Head unit Installation Requirements are:

Head Unit is MP3 capable: Nothing to do.

Head Unit is NOT MP3 capable: Head unit upgrade is required at the BMW dealership to accept MP3.

Car has a MP3 capable CD Changer: Install the GW500 AFTER the CD Changer.

Car has a NON-MP3 capable CD Changer: Nothing to do.

Car dosen't have a CD Changer, but CD Changer connector is available in the vehicle: CD Changer MUST be enabled in the Head unit at the BMW dealership. Use a factory CD Changer for this process. Install the GW500 at the CD Changer Connector.

Car dosen't have a CD Changer and NO CD Changer connector is available in the vehicle: CD Changer MUST be enabled in the Head unit at the BMW dealership. Use a factory CD Changer for this process. Install the GW500 after the Head unit.

BMW 7 Series FROM March 2005 with "i-Drive M-ASK" Head unit Installation Requirements are:

Head Unit is MP3 capable: Nothing to do.

Head Unit is NOT MP3 capable: Head unit upgrade is required at the BMW dealership to accept MP3.

Car has a MP3 capable CD Changer: Install the GW500 BEFORE the CD Changer.

Car has a NON-MP3 capable CD Changer: Nothing to do.

Car dosen't have a CD Changer, but CD Changer connector is available in the vehicle: CD Changer MUST be enabled in the Head unit at the BMW dealership. Use a factory MP3 Capable CD Changer for this process. Install the GW500 at the CD Changer Connector.

Car dosen't have a CD Changer and NO CD Changer connector is available in the vehicle: CD Changer MUST be enabled in the Head unit at the BMW dealership. Use a factory MP3 Capable CD Changer for this process. Install the GW500 after the Head unit.

BMW 7 Series BEFORE March 2005 with "i-Drive M-ASK" Head unit Installation Requirements are:

Not able to keep CD Changer in MOST ring. Customer will loose CD Changer located in the glove box.

AutoMobility Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES						
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR
Citroen	C1	ALL	GW16TO3	Aygo/C1/107	ALL	-		✓	✓	✓	-	-	-	CDR2TO3
Ferrari	All	ALL	GW16BK1	Becker	Becker	-		✓	✓	✓	-	-	-	CDR2BK1
Fiat	All	ALL	GW16AF8	Blaupunkt	Low / Mid / Multipla units	-	Not compatible with Fiat Stilo + Visteon Radio	✓	✓	✓	-	-	-	CDR2AF8
		ALL	GW33AF8	Blaupunkt	Low / Mid / Multipla units	-	Not compatible with Fiat Stilo + Visteon Radio	✓	✓	✓	-	-	✓	CDR2AF8
		ALL	GW16FG1	Grundig	MCD 36/46	-	Not compatible with Fiat Stilo + Visteon Radio	✓	✓	✓	-	-	-	CDR2FG1
		ALL	GW33FG1	Grundig	MCD 36/46	-	Not compatible with Fiat Stilo + Visteon Radio	✓	✓	✓	-	-	✓	CDR2FG1
Ford	All	1995-2003	GW16FO1	Ford 12 pin (APC)	Visteon 4050LCT	-	Not compatible with 6006 integrated CD Changer head units	✓	✓	✓	-	-	-	CDR2FO1
		1995-2003	GW33FO1	Ford 12 pin (APC)	Visteon 4050LCT	-	Not compatible with 6006 integrated CD Changer head units	✓	✓	✓	-	-	✓	CDR2FO1
		2004-2006	GW16FC1	Ford CAN	4500N / MD4500 / MD4500LCT	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	-	CDR2FC1
		2004-2006	GW33FC1	Ford CAN	4500N / MD4500 / MD4500LCT	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	✓	CDR2FC1
		2004-2006	GW16FC1	Ford CAN	4600N / MD4600 / MD4600LCT	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	-	CDR2FC1
		2004-2006	GW33FC1	Ford CAN	4600N / MD4600 / MD4600LCT	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	✓	CDR2FC1
		2004-2006	GW16FC1	Ford CAN	Visteon 4700LCT	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	-	CDR2FC1
		2004-2006	GW33FC1	Ford CAN	Visteon 4700LCT	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	✓	CDR2FC1
		1995-2003	GW16FO1	Ford 12 pin (APC)	Visteon 5000N	-	Not compatible with 6006 integrated CD Changer head units	✓	✓	✓	-	-	-	CDR2FO1
		1995-2003	GW33FO1	Ford 12 pin (APC)	Visteon 5000N	-	Not compatible with 6006 integrated CD Changer head units	✓	✓	✓	-	-	✓	CDR2FO1
		2004-2006	GW16FC1	Ford CAN	Visteon 5000N / 5000LCT	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	-	CDR2FC1
		2004-2006	GW33FC1	Ford CAN	Visteon 5000N / 5000LCT	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	✓	CDR2FC1
		1995-2003	GW16FO1	Ford 12 pin (APC)	Visteon 6000CD / 6000LCT	-	Must have a "CDDJ" button / Not compatible with 6006 integrated CD Changer head units	✓	✓	✓	-	-	-	CDR2FO1
		1995-2003	GW33FO1	Ford 12 pin (APC)	Visteon 6000CD / 6000LCT	-	Not compatible with 6006 integrated CD Changer head units	✓	✓	✓	-	-	✓	CDR2FO1
		2004-2006	GW16FC1	Ford CAN	Visteon 6000N / 6000LCT	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	-	CDR2FC1
		2004-2006	GW33FC1	Ford CAN	Visteon 6000N / 6000LCT	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	✓	CDR2FC1
		1995-2003	GW16FO1	Ford 12 pin (APC)	7000S / 7000 / 7000LCT	-	Not compatible with 6006 integrated CD Changer head units	✓	✓	✓	-	-	-	CDR2FO1
		1995-2003	GW33FO1	Ford 12 pin (APC)	7000S / 7000 / 7000LCT	-	Not compatible with 6006 integrated CD Changer head units	✓	✓	✓	-	-	✓	CDR2FO1
		2004-2006	GW16FC1	Ford CAN	Visteon 7000S / 7000LCT	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	-	CDR2FC1
		2004-2006	GW33FC1	Ford CAN	Visteon 7000S / 7000LCT	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	✓	CDR2FC1
		1995-2003	GW16FO1	Ford 12 pin (APC)	Visteon 9000E / 9000N	-	Not compatible with 6006 integrated CD Changer head units	✓	✓	✓	-	-	-	CDR2FO1
		1995-2003	GW33FO1	Ford 12 pin (APC)	Visteon 9000E / 9000N	-	Not compatible with 6006 integrated CD Changer head units	✓	✓	✓	-	-	✓	CDR2FO1
		2004-2006	GW16FC1	Ford CAN	Visteon 9000N / 9000E	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	-	CDR2FC1
		2004-2006	GW33FC1	Ford CAN	Visteon 9000N / 9000E	-	Not compatible with Sony Sound systems	✓	✓	✓	-	-	✓	CDR2FC1
Honda	Accord	1998-2002	GW16HA1	Honda A	All	-	Compatible with Pioneer OEM Head unit	✓	✓	✓	-	-	-	CDR2HA1
		1998-2002	GW33HA1	Honda A	All	-	Compatible with Pioneer OEM Head unit	✓	✓	✓	-	-	✓	CDR2HA1
		2003-2007	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2003-2007	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1
		2008-2009	N/A	N/A	All	-	-	-	-	-	-	-	-	-
	City	2000-2006	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2000-2006	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
	Civic	1997-2005	GW16HA1	Honda A	All	-	Compatible with Pioneer OEM Head unit	✓	✓	✓	-	-	-	CDR2HA1
		1997-2005	GW33HA1	Honda A	All	-	Compatible with Pioneer OEM Head unit	✓	✓	✓	-	-	✓	CDR2HA1
		2006-2009	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2006-2009	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1
	CRV	1999-2001	GW16HA1	Honda A	All	-	Compatible with Pioneer OEM Head unit	✓	✓	✓	-	-	-	CDR2HA1
		1999-2001	GW33HA1	Honda A	All	-	Compatible with Pioneer OEM Head unit	✓	✓	✓	-	-	✓	CDR2HA1
		2002-2007	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2002-2007	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1
	Element	2000-2007	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2000-2007	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1
	Fit	2006-2008	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2006-2008	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1
	FRV	2000-2006	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2000-2006	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1
	Insight	2000-2006	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2000-2006	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1
	Jazz	2000-2006	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2000-2006	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1
	Legend	2000-2006	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2000-2006	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1
	Odyssey	2005-2007	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2005-2007	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1
	Pilot	2000-2007	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2000-2007	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1
	Ridgeline	2006	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
		2006	GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1
	S-2000	2000-2003	GW16HB1	Honda A	All	-	Compatible with Pioneer OEM Head unit	✓	✓	✓	-	-	-	CDR2HA1
		2000-2003	GW33HB1	Honda A	All	-	Compatible with Pioneer OEM Head unit	✓	✓	✓	-	-	✓	CDR2HA1
		2004-2006	GW16HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	-	CDR2HB1
2004-2006		GW33HB1	Honda B	All	-	Not Compatible if vehicle is equipped with Satellite Radio *See Notes	✓	✓	✓	-	-	✓	CDR2HB1	

* NOTE: In some cases, the CD Changer port behind the head unit is already being used by another device such as a factory CD Rom player for Navigation purposes.
In this case, to keep the other device in function, use Part# 08A31-0F1-000 harness from your local Honda Dealer. This "Y" shape adapter is a One (1) Male connector to Two (2) Female connectors.

AutoMobility Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES							
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR	
Jaguar	ALL Models	ALL	-	-	-	-	Available at the Jaguar Dealership Only	-	-	-	-	-	-	-	
	S-Type	2004-2006	GW16FO1	Ford	Premium 9000 / Visteon 9000	-		√	√	√	-	-	-	CDR2FO1	
	S-Type	2004-2006	GW33FO1	Ford	Premium 9000 / Visteon 9000	-		√	√	√	-	-	√	CDR2FO1	
Kia	Sedona	2006	GW16K11	JVC	JVC OEM radios	-		√	√	√	-	-	-	CDR2K11	
		2006	GW33K11	JVC	JVC OEM radios	-		√	√	√	-	-	√	CDR2K11	
	Sorento	2006	GW16K11	JVC	JVC OEM radios	-		√	√	√	-	-	-	CDR2K11	
		2006	GW33K11	JVC	JVC OEM radios	-		√	√	√	-	-	√	CDR2K11	
Lamborghini	Gallardo	ALL	N/A	N/A	Original	-		-	-	-	-	-	-	-	
	Murcielago	ALL	N/A	N/A	Original Grundig 1 DIN	-		-	-	-	-	-	-	-	
Landrover	ALL Models	ALL	-	-	-	-	Available at the LandRover / RangeRover Dealership Only	-	-	-	-	-	-	-	
Lexus	ES-350	2008	GW16TO1	Toyota B	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	-	CDR2TO1	
		2008	GW33TO1	Toyota B	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1	
	GS-300	1998-2004	GW16LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	-	CDR2TO1
		1998-2004	GW33LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
	GS-350	2007	GW16LS1	Lexus	Navigation Head Unit	ALL	-	Cannot retain CD Changer, CD changer MUST be disconnected.	√	√	√	-	-	-	CDR2TO1
		2007	GW33LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
	GS-430	1998-2004	GW16LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	-	CDR2TO1
		1998-2004	GW33LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
	GS-450h	2007	GW16LS1	Lexus	Navigation Head Unit	ALL	-	Cannot retain CD Changer, CD changer MUST be disconnected.	√	√	√	-	-	-	CDR2TO1
		2007	GW33LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
	IS-200	1999-2005	GW16LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	-	CDR2TO1
		1999-2005	GW33LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
	IS-300	1999-2005	GW16LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	-	CDR2TO1
		1999-2005	GW33LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
	LS-400	1990-1994	GW16LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	-	CDR2TO1
		1990-1994	GW33LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
		1995-2000	GW16LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	-	CDR2TO1
		1995-2000	GW33LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
	LS-430	2001-2006	GW16LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	-	CDR2TO1
		2001-2006	GW33LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
	RX-300	1999-2003	N/A	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	-	-	-	-	-	-	-
		1999-2003	N/A	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	-	-	-	-	-	-	-
	RX-330	2004-2006	GW16LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	-	CDR2TO1
		2004-2006	GW33LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
	RX-350	2007	GW16LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	-	CDR2TO1
		2007	GW33LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
	RX-400h	2007	GW16TO1	Toyota B	ALL	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		2007	GW33TO1	Toyota B	ALL	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
	SC-430	2001-2005	GW16LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	-	CDR2TO1
		2001-2005	GW33LS1	Lexus	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
		2006	GW16TO1	Toyota A	ALL	ALL	-	Cassette / 6 Disc / Navigation head unit. Disconnect Head unit 5 minutes to reinitialize	√	√	√	-	-	√	CDR2TO1
		2006	GW33TO1	Toyota A	ALL	ALL	-	Must disconnect Head unit 5 minutes to reinitialize and learn new CD Changer connection	√	√	√	-	-	√	CDR2TO1
Maserati	All	ALL	GW16AF8	Blaupunkt	ALL	-		-	-	-	-	-	-	-	
	All	ALL	GW33AF8	Blaupunkt	ALL	-		-	-	-	-	-	-	-	
Mazda	3	2004-2005	GW16MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	-	CDR2MA1	
		2004-2005	GW33MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	√	CDR2MA1	
	323	1998-2002	N/A	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	-	-	-	-	-	-	-	
		2006	GW16MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	-	CDR2MA1	
	5	2006	GW33MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	√	CDR2MA1	
		2002-2005	GW16MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	-	CDR2MA1	
	6	2002-2005	GW33MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	√	CDR2MA1	
		1992-1997	N/A	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	-	-	-	-	-	-	-	
	626	1998-2002	N/A	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	-	-	-	-	-	-	-	
		2006	GW16MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	-	-	
	Mazdaspeed 6	2006	GW33MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	√	CDR2MA1	
		2006	GW33MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	√	CDR2MA1	
	MX-5	1989-1997	N/A	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	-	-	-	-	-	-	-	
		1998-2005	GW16MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	-	CDR2MA1	
		1998-2005	GW33MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	√	CDR2MA1	
	RX-7	1993-2003	GW16MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	-	CDR2MA1	
		1993-2003	GW33MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	√	CDR2MA1	
	RX-8	2004-2005	GW16MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	-	CDR2MA1	
2004-2005		GW33MA1	Mazda	ALL	-	Not compatible with in-dash 6 disc head unit or Nav head units * See Notes	√	√	√	-	-	√	CDR2MA1		

* NOTE: Head unit MUST be capable to control a CD Changer. In certain cases this feature is not available and head unit requires a firmware update at the Mazda Dealership.

AutoMobility

Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES							
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR	
Mercedes	A-Class	1999-2004	GW51D2B	D2B Fiber Optic	ALL	-		√	√	√	-	-	√	-	
		2005-2007	GW51M02	Mercedes Ver. 2.05 up	Audio 20/Audio 50	-		√	√	√	-	-	√	-	
	B-Class	2005-2007	GW51M02	Mercedes Ver. 2.05 up	Audio 20/Audio 50	-		√	√	√	-	-	√	-	
		2005-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-	
	C-Class	1999-2004	GW51D2B	D2B Fiber Optic	ALL	-		√	√	√	-	-	√	-	
		2004-2007	GW51M02	Mercedes Ver. 2.05 up	Audio 20/Audio 50	-		√	√	√	-	-	√	-	
		2004-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-	
	CL	1999-2004	GW51D2B	D2B Fiber Optic	ALL	-		√	√	√	-	-	√	-	
		2005-2007	GW51M02	Mercedes Ver. 2.05 up	Audio 20/Audio 50	-		√	√	√	-	-	√	-	
		2005-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-	
	CLK	1999-2004	GW51D2B	D2B Fiber Optic	ALL	-		√	√	√	-	-	√	-	
		2005-2007	GW51M02	Mercedes Ver. 2.05 up	Audio 20/Audio 50	-		√	√	√	-	-	√	-	
		2005-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-	
	CLS	1999-2004	GW51D2B	D2B Fiber Optic	ALL	-		√	√	√	-	-	√	-	
		2005-2007	GW51M02	Mercedes Ver. 2.05 up	Audio 20/Audio 50	-		√	√	√	-	-	√	-	
		2005-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-	
	E-Class	1999-2002	GW51D2B	D2B Fiber Optic	ALL	-		√	√	√	-	-	√	-	
		2002-2007	GW51M02	Mercedes Ver. 2.05 up	Audio 20/Audio 50	-		√	√	√	-	-	√	-	
		2002-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-	
	G	1999-2004	GW51D2B	D2B Fiber Optic	ALL	-		√	√	√	-	-	√	-	
		2005-2007	N/A	MOST	NON-Comand	-		-	-	-	-	-	-	-	
		2006-2007	N/A	MOST	NON-Comand	-		-	-	-	-	-	-	-	
	GL	2006-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-	
		2006-2007	N/A	MOST	NON-Comand	-		-	-	-	-	-	-	-	
		2006-2007	N/A	MOST	NON-Comand	-		-	-	-	-	-	-	-	
	GLK	1999-2004	GW51D2B	D2B Fiber Optic	ALL	-		√	√	√	-	-	√	-	
		2005-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-	
		2005-2007	N/A	MOST	NON-Comand	-		-	-	-	-	-	-	-	
	M-Class	1999-2004	GW51D2B	D2B Fiber Optic	ALL	-		√	√	√	-	-	√	-	
		2005-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-	
		2005-2007	N/A	MOST	NON-Comand	-		-	-	-	-	-	-	-	
	ML-Class	2005-2007	N/A	MOST	NON-Comand	-		-	-	-	-	-	-	-	
		2008	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-	
		2005-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-	
	R-Class	2006-2007	N/A	MOST	NON-Comand	-		-	-	-	-	-	-	-	
		1999-2003	GW51D2B	D2B Fiber Optic	ALL	-		√	√	√	-	-	√	-	
		2003-2007	GW51M02	Mercedes Ver. 2.05 up	Audio 20/Audio 50	-		√	√	√	-	-	√	-	
	S-Class	2003-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-	
		2008	N/A	MOST	ALL	-		-	-	-	-	-	-	-	
		1999-2004	GW51D2B	D2B Fiber Optic	ALL	-		√	√	√	-	-	√	-	
SL-Class	2005-2007	N/A	MOST	NON-Comand	-		-	-	-	-	-	-	-		
	2005-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-		
	1999-2004	GW51D2B	D2B Fiber Optic	ALL	-		√	√	√	-	-	√	-		
SLK	2004-2007	GW51M02	Mercedes Ver. 2.05 up	Audio 20/Audio 50	-		√	√	√	-	-	√	-		
	2004-2007	GW51M02	Mercedes Ver. 2.05 up	Comand	√	Comand head unit = Navigation. Choose "+Paging" in GW500 config menu for text display.	√	√	√	-	-	√	-		
	2005-2007	N/A	MOST	NON-Comand	-		-	-	-	-	-	-	-		
Mini	ALL	ALL	GW16BM4	BMW B 40 pin	ALL with Navigation	-		√	√	√	-	-	-	CDR2BM4	
		ALL	GW33BM4	BMW B 40 pin	ALL with Navigation	-		√	√	√	-	-	√	CDR2BM4	
		ALL	GW16BM4	BMW B 40 pin	ALL without Navigation	-		√	√	√	-	-	-	CDR2BM4	
		ALL	GW33BM4	BMW B 40 pin	ALL without Navigation	-		√	√	√	-	-	√	CDR2BM4	
		ALL	GW16BM1	BMW A 17 pin	Wave Radio / Cassette	-		√	√	√	-	-	-	CDR2BM1	
		ALL	GW33BM1	BMW A 17 pin	Wave Radio / Cassette	-		√	√	√	-	-	√	CDR2BM1	
		ALL	N/A	BMW A 17 pin	Wave Radio / Cassette	-		√	√	√	-	-	-	-	
		R56	2007	GW51M02	BMW Ver. 2.05 up	Boost	√	Head unit MUST be MP3 Compatible and CD Changer enabled in Head unit *See Notes	√	√	√	-	-	√	√
			2007	GW51M02	BMW Ver. 2.05 up	Wave	√	Head unit MUST be MP3 Compatible and CD Changer enabled in Head unit *See Notes	√	√	√	-	-	√	√
		<p>* NOTE: Mini R56 "Boost" and "Wave" Head unit Installation Requirements are: Head Unit is MP3 capable: Nothing to do. Head Unit is NOT MP3 capable: Head unit upgrade is required at the BMW dealership to accept MP3. Car has a MP3 capable CD Changer: Install the GW500 BEFORE the CD Changer. Car has a NON-MP3 capable CD Changer: Nothing to do. Car dosen't have a CD Changer, but CD Changer connector is available in the vehicle: CD Changer MUST be enabled in the Head unit at the BMW/MINI dealership. Use a factory MP3 Capable CD Changer for this process. Install the GW500 at the CD Changer Connector. Car dosen't have a CD Changer and NO CD Changer connector is available in the vehicle: CD Changer MUST be enabled in the Head unit at the BMW/MINI dealership. Use a factory MP3 Capable CD Changer for this process. Install the GW500 after the the Head unit.</p>													
Mitsubishi	ALL	ALL	N/A	N/A	Phillips DC 712	-		-	-	-	-	-	-	-	
		ALL	N/A	N/A	Phillips RC 348	-		-	-	-	-	-	-	-	
Opel	ALL	ALL	N/A	N/A	Phillips CCR 2006	-		-	-	-	-	-	-	-	
		ALL	N/A	N/A	Phillips CCR 2008	-		-	-	-	-	-	-	-	
		ALL	N/A	N/A	Phillips CCR 600	-		-	-	-	-	-	-	-	
		ALL	N/A	N/A	Phillips CCR 800	-		-	-	-	-	-	-	-	

AutoMobility Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES						
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR
Porsche	911	2003-2008	GW51M02	Porsche CDR	CDR-23	-	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	-	-	√	√
		2003-2008	GW51M02	Porsche CDR	CDR-24	-	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	-	-	√	√
		2003-2008	GW51M02	Porsche PCM	PCM1 CD TEXT	√	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	BTA1500	-	√	√
		2003-2008	GW51M02	Porsche PCM	PCM2 CD TEXT	√	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	BTA1500	-	√	√
		2003-2008	GW51M02	Porsche PCM	PCM2.1 DVD	√	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	BTA1500	-	√	√
	2009	N/A	N/A	PCM 3.0	-	-	-	-	-	-	-	-	-	-
	997	2003-2008	GW51M02	Porsche PCM	PCM2.1 DVD	√	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	BTA1500	-	√	√
		2003-2008	GW51M02	Porsche PCM	PCM2.1 DVD	√	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	BTA1500	-	√	√
		2009	N/A	N/A	PCM 3.0	-	-	-	-	-	-	-	-	-
	Boxter	2003-2008	GW51M02	Porsche CDR	CDR-23	-	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	-	-	√	√
		2003-2008	GW51M02	Porsche CDR	CDR-24	-	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	-	-	√	√
		2003-2008	GW51M02	Porsche PCM	PCM1 CD TEXT	√	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	BTA1500	-	√	√
		2003-2008	GW51M02	Porsche PCM	PCM2 CD TEXT	√	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	BTA1500	-	√	√
		2003-2008	GW51M02	Porsche PCM	PCM2.1 DVD	√	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	BTA1500	-	√	√
	2009	N/A	N/A	PCM 3.0	-	-	-	-	-	-	-	-	-	
	Carerra 2	2007	GW51M02	Porsche PCM	PCM2.1 DVD	√	Info not available yet... Coming Soon!!!	√	√	√	BTA1500	-	√	√
	Cayenne	2003-2008	GW51M02	Porsche CDR	CDR-23	-	Dension Unit must be installed at the CDC. Extension kit is required: FOA1P01 *See Notes	√	√	√	-	-	√	√
		2003-2008	GW51M02	Porsche CDR	CDR-24	-	Dension Unit must be installed at the CDC. Extension kit is required: FOA1P01 *See Notes	√	√	√	-	-	√	√
		2003-2008	GW51M02	Porsche PCM	PCM1 CD TEXT	√	Dension Unit must be installed at the CDC. Extension kit is required: FOA1P01 *See Notes	√	√	√	BTA1500	-	√	√
		2003-2008	GW51M02	Porsche PCM	PCM2 CD TEXT	√	Dension Unit must be installed at the CDC. Extension kit is required: FOA1P01 *See Notes	√	√	√	BTA1500	-	√	√
		2003-2008	GW51M02	Porsche PCM	PCM2.1 DVD	√	Dension Unit must be installed at the CDC. Extension kit is required: FOA1P01 *See Notes	√	√	√	BTA1500	-	√	√
		2005-2008	GW51M02	Porsche PCM	PCM2.1 DVD	√	Dension Unit must be installed at the CDC. Extension kit is required: FOA1P01 *See Notes	√	√	√	BTA1500	AVRGSP1	√	√
	2009	N/A	N/A	PCM 3.0	-	-	-	-	-	-	-	-	-	
	Cayman	2003-2008	GW51M02	Porsche CDR	CDR-23	-	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	-	-	√	√
		2003-2008	GW51M02	Porsche CDR	CDR-24	-	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	-	-	√	√
		2003-2008	GW51M02	Porsche PCM	PCM1 CD TEXT	√	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	BTA1500	-	√	√
		2003-2008	GW51M02	Porsche PCM	PCM2 CD TEXT	√	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	BTA1500	-	√	√
2003-2008		GW51M02	Porsche PCM	PCM2.1 DVD	√	Dension Unit must be installed at the CDC. Extension kit is required: EXT1GW5 *See Notes	√	√	√	BTA1500	-	√	√	
2009	N/A	N/A	PCM 3.0	-	-	-	-	-	-	-	-	-		
<p>* NOTE: Some Porsche vehicles might be equipped with Yazaki Fiber Optic Cables. If so, use Yazaki adapter part# FOA1TY1. For ALL Porsche vehicles, the CD Changer can now be retained with the GW51M02. For CD Changer retention in Cayenne vehicles, a fiber optic extension is required. Use extension kit: FOA1P01. For ALL BTA1500 integration in Porsche vehicles, Head Unit MUST be equipped with Phone keys. The Telephone option MIGHT need to be enabled in the Head Unit at the Dealership using the Dealer Scan tool (PIWIS). For ALL Porsche vehicles NOT equipped with CD changer, CD changer option MUST be enabled in the Head Unit at the Dealership using the Dealer Scan tool (PIWIS).</p>														

AutoMobility Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES								
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR		
RangeRover	ALL Models	ALL	-	-	-	-	Available at the LandRover / RangeRover Dealership Only	-	-	-	-	-	-	-		
Renault	Clio II	ALL	GW16RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	-	CDR2RE8		
		ALL	GW33RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW16RE8	Renault	VDO Updatelist	-		√	√	√	-	-	-	CDR2RE8		
	Clio III	ALL	GW33RE8	Renault	VDO Updatelist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW16RE8	Renault	VDO Updatelist	-		√	√	√	-	-	-	CDR2RE8		
		ALL	GW33RE8	Renault	VDO Updatelist	-		√	√	√	-	-	√	CDR2RE8		
	Espace IV	ALL	GW16RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	-	CDR2RE8		
		ALL	GW33RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW16RE8	Renault	VDO Updatelist	-		√	√	√	-	-	-	CDR2RE8		
	Kangoo	ALL	GW33RE8	Renault	VDO Updatelist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW16RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW33RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	-	CDR2RE8		
	Laguna II	ALL	GW16RE8	Renault	VDO Updatelist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW16RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	-	CDR2RE8		
		ALL	GW33RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	√	CDR2RE8		
	Master	ALL	GW16RE8	Renault	VDO Updatelist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW33RE8	Renault	VDO Updatelist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW16RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	-	CDR2RE8		
	Megane II	ALL	GW33RE8	Renault	VDO Updatelist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW16RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	-	CDR2RE8		
		ALL	GW33RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	√	CDR2RE8		
	Modus	ALL	GW16RE8	Renault	VDO Updatelist	-		√	√	√	-	-	-	CDR2RE8		
		ALL	GW33RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW16RE8	Renault	VDO Updatelist	-		√	√	√	-	-	-	CDR2RE8		
	Scenic II	ALL	GW33RE8	Renault	VDO Updatelist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW16RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	-	CDR2RE8		
		ALL	GW33RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	√	CDR2RE8		
	Traffic	ALL	GW16RE8	Renault	VDO Updatelist	-		√	√	√	-	-	-	CDR2RE8		
		ALL	GW33RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW16RE8	Renault	VDO Updatelist	-		√	√	√	-	-	-	CDR2RE8		
	Twingo	ALL	GW33RE8	Renault	VDO Updatelist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW16RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	-	CDR2RE8		
		ALL	GW33RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	√	CDR2RE8		
	Velsalis	ALL	GW16RE8	Renault	VDO Updatelist	-		√	√	√	-	-	-	CDR2RE8		
		ALL	GW33RE8	Renault	VDO Tunerlist	-		√	√	√	-	-	√	CDR2RE8		
		ALL	GW16RE8	Renault	VDO Updatelist	-		√	√	√	-	-	-	CDR2RE8		
				ALL	GW33RE8	Renault	VDO Updatelist	-		√	√	√	-	-	√	CDR2RE8

AutoMobility Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES						
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR
Saab	9.3	1998-2001	N/A	N/A	ALL	-		-	-	-	-	-	-	-
		2002-2006	N/A	N/A	ALL	-		-	-	-	-	-	-	-
		2003-2006	GW51M02	Saab Ver.2.05 up	Color Navigation	√*	Rear and Front CD Changer Simulation. Install the GW500 behind the Head unit. *See Notes	√	√	√	-	-	√	√
		2003-2006	GW51M02	Saab Ver.2.05 up	Monochrome	√*	Rear and Front CD Changer Simulation. Install the GW500 behind the Head unit. *See Notes	√	√	√	-	-	√	√
	9.5	1998-2002	N/A	N/A	ALL	-		-	-	-	-	-	-	-
900	1983-1998	N/A	N/A	ALL	-		-	-	-	-	-	-	-	-
<p>* NOTE: The GW500 should replace the REAR CD Changer. The front CD Player (CDP) can still function after the installation. Saab 9.3 Installation Requirements are: CDP is IN the dashboard, NO CD Changer in the Trunk: Enabling process is required at the Saab Dealership. You can use the GW500 to duplicate the CD Changer for the Enabling process. Enable the GW500 as REAR CD changer. CDP is IN the dashboard, CD Changer Port is in the Trunk: Enabling process is required at the Saab Dealership. You can use the GW500 to duplicate the CD Changer for the Enabling process. Enable the GW500 as REAR CD changer. CDP is IN the dashboard, CD Changer is IN the Trunk: Enabling process is required at the Saab Dealership. You can use the GW500 to duplicate the CD Changer for the Enabling process. Enable the GW500 as REAR CD changer. CD Changer is IN the dashboard: Replace the factory CD Changer with the GW500 unit. Disconnect the factory CD Changer from the MOST ring. Head unit with text display, choose "+Select" in GW500 config menu for text display. Head unit without text display, No Text support.</p>														
Smart	ALL	ALL	GW16SM1	Smart	Grundig MC1200	-	Not Compatible with Navi, Sound or with D2B optical fiber interface	√	√	√	-	-	-	CDR2SM1
	ALL	ALL	GW33SM1	Smart	Grundig MC1200	-	Not Compatible with Navi, Sound or with D2B optical fiber interface	√	√	√	-	-	√	CDR2SM1
	Forfour	2004-2007	N/A	N/A	ALL	-		-	-	-	-	-	-	-
Subaru	Impreza	ALL	N/A	N/A	Philips DC 632	-		-	-	-	-	-	-	-
		2001-2003	N/A	N/A	Kenwood	-		-	-	-	-	-	-	-
	Legacy	ALL	N/A	N/A	Philips DC 632	-		-	-	-	-	-	-	-
Suzuki	Swift	2005-2007	GW16SU1	Suzuki	ALL	-		√	√	√	-	-	-	CDR2SU1
	Swift	2005-2007	GW33SU1	Suzuki	ALL	-		√	√	√	-	-	-	CDR2SU1
Toyota	Amazon	1998-2006	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		1998-2006	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
	Avenis	1998-2002	GW16TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		1998-2002	GW33TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		2003-2006	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
	Avenis Verso	2003-2006	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		1998-2003	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
	Aygo	1998-2003	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		1998-2002	GW16TO3	Toyota Aygo/C1/107	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO3
	Corolla	1998-2002	GW33TO3	Toyota Aygo/C1/107	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO3
		1998-2002	GW16TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		1998-2002	GW33TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		2002-2006	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
	Corolla Verso	2002-2006	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		2002-2003	GW16TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		2002-2003	GW33TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		2004-2006	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
	Land Cruiser	2002-2006	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		2002-2006	GW16TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		2004-2006	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		2004-2006	GW16TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
	Land Cruiser 100	2003-2006	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		2003-2006	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		1998-2001	GW16TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		1998-2001	GW33TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
	Matrix	2002-2006	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		2002-2006	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		2004-2006	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		2004-2006	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
	MR2 Spyder	2000-2006	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		2000-2006	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
	Previa	1990-2000	GW16TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		1990-2000	GW33TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		2001-2006	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		2001-2006	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
	Rav 4	2001-2003	GW16TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		2001-2003	GW33TO1	Toyota A	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
		2004-2006	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		2004-2006	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
	Yaris	1998-2008	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
		1998-2008	GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1
	Yaris Verso	1999-2006	GW16TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	-	CDR2TO1
1999-2006		GW33TO1	Toyota B	ALL	-	* MP3 and 6 disc in dash head unit not supported yet	√	√	√	-	-	√	CDR2TO1	

AutoMobility

Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES						
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR
*IMPORTANT NOTE: Please refer to Page 17 of this guide for supported VW CAN Head unit models														
Volkswagen	Beetle	1998-2006	GW16VW8	VW A 8 pin	Beta	-		✓	✓	✓	-	-	-	CDR2VW8
		1998-2006	GW33VW8	VW A 8 pin	Beta	-		✓	✓	✓	-	-	✓	CDR2VW8
		1998-2006	GW16VW8	VW A 8 pin	Gamma	-		✓	✓	✓	-	-	-	CDR2VW8
	Bora	1998-2006	GW33VW8	VW A 8 pin	Gamma	-		✓	✓	✓	-	-	✓	CDR2VW8
		1999-2005	GW16VW8	VW A 8 pin	Beta	-		✓	✓	✓	-	-	-	CDR2VW8
		1999-2005	GW33VW8	VW A 8 pin	Beta	-		✓	✓	✓	-	-	✓	CDR2VW8
		1999-2005	GW16VW1	VW B 12 pin	Delta 6	-		✓	✓	✓	-	-	-	CDR2VW1
		1999-2005	GW33VW1	VW B 12 pin	Delta 6	-		✓	✓	✓	-	-	✓	CDR2VW1
		1999-2005	GW16VC1	VW CAN 12 pin	Delta 6*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		1999-2005	GW16VW8	VW A 8 pin	Gamma	-		✓	✓	✓	-	-	-	CDR2VW8
		1999-2005	GW33VW8	VW A 8 pin	Gamma	-		✓	✓	✓	-	-	✓	CDR2VW8
		1999-2005	GW16VW8	VW A 8 pin	MCD Navigation	-		✓	✓	✓	-	-	-	CDR2VW8
		1999-2005	GW33VW8	VW A 8 pin	MCD Navigation	-		✓	✓	✓	-	-	✓	CDR2VW8
		1999-2005	GW16VW8	VW A 8 pin	MFD Navigation	-		✓	✓	✓	-	-	-	CDR2VW8
		1999-2005	GW33VW8	VW A 8 pin	MFD Navigation	-		✓	✓	✓	-	-	✓	CDR2VW8
	Eos	2006-2009	GW16VC1	VW CAN 12 pin	RCD 210 (w or w/o MP3)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 210 (w or w/o MP3)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 300 (visteon)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 300 (visteon)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 300 (Grundig)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 300 (Grundig)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 310*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 310*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 500 MP3*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 500 MP3*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2008-2009	GW16V21	VW Dual CAN 12 pin	RCD 510*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2008-2009	GW33V21	VW Dual CAN 12 pin	RCD 510*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2008-2009	GW16V21	VW Dual CAN 12 pin	RNS 310*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2008-2009	GW33V21	VW Dual CAN 12 pin	RNS 310*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2008-2009	GW16V21	VW Dual CAN 12 pin	RNS 510 NAV*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2008-2009	GW33V21	VW Dual CAN 12 pin	RNS 510 NAV*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		Golf IV	1998-2004	GW16VW8	VW A 8 pin	Beta	-		✓	✓	✓	-	-	-
	1998-2004		GW33VW8	VW A 8 pin	Beta	-		✓	✓	✓	-	-	✓	CDR2VW8
	1998-2003		GW16VW1	VW B 12 pin	Delta 6	-		✓	✓	✓	-	-	-	CDR2VW1
	1998-2003		GW33VW1	VW B 12 pin	Delta 6	-		✓	✓	✓	-	-	✓	CDR2VW1
	1998-2003		GW16VC1	VW CAN 12 pin	Delta 6*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
	1998-2004		GW16VW8	VW A 8 pin	Gamma	-		✓	✓	✓	-	-	-	CDR2VW8
	1998-2004		GW33VW8	VW A 8 pin	Gamma	-		✓	✓	✓	-	-	✓	CDR2VW8
	1998-2004		GW16VW8	VW A 8 pin	MCD Navigation	-		✓	✓	✓	-	-	-	CDR2VW8
	1998-2004		GW33VW8	VW A 8 pin	MCD Navigation	-		✓	✓	✓	-	-	✓	CDR2VW8
	1998-2004		GW16VW8	VW A 8 pin	MFD Navigation	-		✓	✓	✓	-	-	-	CDR2VW8
	1998-2004	GW33VW8	VW A 8 pin	MFD Navigation	-		✓	✓	✓	-	-	✓	CDR2VW8	

Continue
Next Page
▼

AutoMobility

Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES							
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR	
* IMPORTANT NOTE: Please refer to Page 17 of this guide for supported VW CAN Head unit models															
Volkswagen	Golf V	2006-2009	GW16VC1	VW CAN 12 pin	RCD 210 (w or w/o MP3)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-	
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 210 (w or w/o MP3)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-	
		2006-2009	GW16VW1	VW B 12 pin	RCD 300	-		✓	✓	✓	-	-	-	✓	CDR2VW1
		2006-2009	GW33VW1	VW B 12 pin	RCD 300	-		✓	✓	✓	-	-	-	✓	CDR2VW1
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 300 (visteon)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 300 (visteon)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 300 (Grundig)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 300 (Grundig)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 310*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 310*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW16VW1	VW B 12 pin	RCD 500	-		✓	✓	✓	-	-	-	✓	CDR2VW1
		2006-2009	GW33VW1	VW B 12 pin	RCD 500	-		✓	✓	✓	-	-	-	✓	CDR2VW1
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 500 MP3*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 500 MP3*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW16V21	VW Dual CAN 12 pin	RCD 510*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW33V21	VW Dual CAN 12 pin	RCD 510*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW16V21	VW Dual CAN 12 pin	RNS 310*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW33V21	VW Dual CAN 12 pin	RNS 310*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW16V21	VW Dual CAN 12 pin	RNS 510 NAV*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW33V21	VW Dual CAN 12 pin	RNS 510 NAV*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
	Jetta	1999-2005	GW16VW8	VW A 8 pin	Beta	-		✓	✓	✓	-	-	-	✓	CDR2VW8
		1999-2005	GW33VW8	VW A 8 pin	Beta	-		✓	✓	✓	-	-	-	✓	CDR2VW8
		1999-2005	GW16VW1	VW B 12 pin	Delta 6	-		✓	✓	✓	-	-	-	✓	CDR2VW1
		1999-2005	GW33VW1	VW B 12 pin	Delta 6	-		✓	✓	✓	-	-	-	✓	CDR2VW1
		1999-2005	GW16VC1	VW CAN 12 pin	Delta 6*	✓	Must have "Highline" dot matrix Red Color information center display in the instrument Cluster and NO Nav. Head unit	✓	✓	✓	-	-	-	✓	-
		1999-2005	GW16VW8	VW A 8 pin	Gamma	-		✓	✓	✓	-	-	-	✓	CDR2VW8
		1999-2005	GW33VW8	VW A 8 pin	Gamma	-		✓	✓	✓	-	-	-	✓	CDR2VW8
		1999-2005	GW16VW8	VW A 8 pin	MCD Navigation	-		✓	✓	✓	-	-	-	✓	CDR2VW8
		1999-2005	GW33VW8	VW A 8 pin	MCD Navigation	-		✓	✓	✓	-	-	-	✓	CDR2VW8
		1999-2005	GW16VW8	VW A 8 pin	MFD Navigation	-		✓	✓	✓	-	-	-	✓	CDR2VW8
		1999-2005	GW33VW8	VW A 8 pin	MFD Navigation	-		✓	✓	✓	-	-	-	✓	CDR2VW8
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 210 (w or w/o MP3)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 210 (w or w/o MP3)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 300 (visteon)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 300 (visteon)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 300 (Grundig)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 300 (Grundig)*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 310*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 310*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 500 MP3*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-
2006-2009	GW33VC1	VW CAN 12 pin	RCD 500 MP3*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-		
2008-2009	GW16V21	VW Dual CAN 12 pin	RCD 510*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-		
2008-2009	GW33V21	VW Dual CAN 12 pin	RCD 510*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-		
2008-2009	GW16V21	VW Dual CAN 12 pin	RNS 310*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-		
2008-2009	GW33V21	VW Dual CAN 12 pin	RNS 310*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-		
2008-2009	GW16V21	VW Dual CAN 12 pin	RNS 510 NAV*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-		
2008-2009	GW33V21	VW Dual CAN 12 pin	RNS 510 NAV*	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	-	✓	-		
Lupo	1999-2004	GW16VW8	VW A 8 pin	Beta	-		✓	✓	✓	-	-	-	✓	CDR2VW8	
	1999-2004	GW33VW8	VW A 8 pin	Beta	-		✓	✓	✓	-	-	-	✓	CDR2VW8	
	1999-2004	GW16VW8	VW A 8 pin	Gamma	-		✓	✓	✓	-	-	-	✓	CDR2VW8	
	1999-2004	GW33VW8	VW A 8 pin	Gamma	-		✓	✓	✓	-	-	-	✓	CDR2VW8	

Continue
Next Page
▼

AutoMobility Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES							
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR	
* IMPORTANT NOTE: Please refer to Page 17 of this guide for supported VW CAN Head unit models															
Volkswagen	Passat Passat CC	1997-2005	GW16VW8	VW A 8 pin	Beta	-		✓	✓	✓	-	-	-	CDR2VW8	
		1997-2005	GW33VW8	VW A 8 pin	Beta	-		✓	✓	✓	-	-	✓	CDR2VW8	
		1997-2005	GW16VW1	VW B 12 pin	Delta 6	-		✓	✓	✓	-	-	-	CDR2VW1	
		1997-2005	GW33VW1	VW B 12 pin	Delta 6	-		✓	✓	✓	-	-	✓	CDR2VW1	
		1997-2005	GW16VC1	VW CAN 12 pin	Delta 6*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		1997-2005	GW16VW8	VW A 8 pin	Gamma	-	-		✓	✓	✓	-	-	-	CDR2VW8
		1997-2005	GW33VW8	VW A 8 pin	Gamma	-	-		✓	✓	✓	-	-	✓	CDR2VW8
		1997-2005	GW16VW8	VW A 8 pin	MCD Navigation	-	-		✓	✓	✓	-	-	-	CDR2VW8
		1997-2005	GW33VW8	VW A 8 pin	MCD Navigation	-	-		✓	✓	✓	-	-	✓	CDR2VW8
		1997-2005	GW16VW8	VW A 8 pin	MFD Navigation	-	-		✓	✓	✓	-	-	-	CDR2VW8
		1997-2005	GW33VW8	VW A 8 pin	MFD Navigation	-	-		✓	✓	✓	-	-	✓	CDR2VW8
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 210 (w or w/o MP3)*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 210 (w or w/o MP3)*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW16VW1	VW B 12 pin	RCD 300	-	-		✓	✓	✓	-	-	-	CDR2VW1
		2006-2009	GW33VW1	VW B 12 pin	RCD 300	-	-		✓	✓	✓	-	-	✓	CDR2VW1
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 300 (visteon)*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 300 (visteon)*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 300 (Grundig)*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 300 (Grundig)*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 310*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 310*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW16VW1	VW B 12 pin	RCD 500	-	-		✓	✓	✓	-	-	-	CDR2VW1
		2006-2009	GW33VW1	VW B 12 pin	RCD 500	-	-		✓	✓	✓	-	-	✓	CDR2VW1
		2006-2009	GW16VC1	VW CAN 12 pin	RCD 500 MP3*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2006-2009	GW33VC1	VW CAN 12 pin	RCD 500 MP3*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2008-2009	GW16V21	VW Dual CAN 12 pin	RCD 510*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2008-2009	GW33V21	VW Dual CAN 12 pin	RCD 510*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
		2008-2009	GW16V21	VW Dual CAN 12 pin	RNS 310*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
	2008-2009	GW33V21	VW Dual CAN 12 pin	RNS 310*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-	
	2008-2009	GW16V21	VW Dual CAN 12 pin	RNS 510 NAV*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-	
	2008-2009	GW33V21	VW Dual CAN 12 pin	RNS 510 NAV*	-	✓	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-	
	Continue Next Page ▼	Phaeton	2005-2009	GW16VC1	VW CAN 12 pin	T5 RFD2 Nav*	-	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
			2005-2009	GW33VC1	VW CAN 12 pin	T5 RFD2 Nav*	-	Must have "Highline" dot matrix information center display in the instrument Cluster. See Page 17.	✓	✓	✓	-	-	✓	-
Rabbit		2007	N/A	N/A	N/A	-		-	-	-	-	-	-	-	

AutoMobility Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES						
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR

Supported VW CAN Head unit models.



Radio Single CD RCD 210 (MP3)
Compatible with GWxxVC1 models



Radio Single CD RCD 310
Compatible with GWxxVC1 models



Single CD RCD 300 (Visteon)
Compatible with GWxxVC1 models



Single CD RCD 300 (Visteon)
Compatible with GWxxVC1 models



Radio 6 CD RCD 500 MP3 (Panasonic)
Compatible with GWxxVC1 models



6 CD TS MFD2 (Blaupunkt) NAV DVD
Compatible with GWxxVC1 models



Multi CD RCD 510
Compatible with GWxxV21 models



Touch screen CD NAV RNS 310
Compatible with GWxxV21 models



Multi CD NAV RNS 510 Nav
Compatible with GWxxV21 models



Text Capable MFD
HIGHLINE instrument Cluster



Text Capable MFD
HIGHLINE instrument Cluster



Text Capable MFD
HIGHLINE instrument Cluster



Non-text capable instrument cluster



Non-text capable instrument cluster

AutoMobility

Distribution Inc.

Make	Model	Year	Dension Part Number	Dension HD	OEM HUM	Text Disp	Vehicle Installation Remarks	ACCESSORIES							
								IPD	IPC	IVE	BTA 1500	AVR	UPB	CDR	
Volvo	ALL	ALL	N/A	N/A	HU Series	-		-	-	-	-	-	-	-	
		ALL	GW16VO8	Volvo B	SC700	-		√	√	√	-	-	-	CDR2VO8	
		ALL	GW16VO8	Volvo B	SC710	-		√	√	√	-	-	-	CDR2VO8	
		ALL	GW16VO8	Volvo B	SC727	-		√	√	√	-	-	-	CDR2VO8	
		ALL	GW16VO8	Volvo B	SC800	-		√	√	√	-	-	-	CDR2VO8	
		ALL	GW16VO8	Volvo B	SC801	-		√	√	√	-	-	-	CDR2VO8	
		ALL	GW16VO8	Volvo B	SC802	-		√	√	√	-	-	-	CDR2VO8	
		ALL	GW16VO8	Volvo B	SC805	-		√	√	√	-	-	-	CDR2VO8	
		ALL	GW16VO8	Volvo B	SC810	-		√	√	√	-	-	-	CDR2VO8	
		ALL	GW16VO8	Volvo B	SC813	-		√	√	√	-	-	-	CDR2VO8	
		ALL	GW16VO8	Volvo B	SC815	-		√	√	√	-	-	-	CDR2VO8	
		ALL	GW16VO8	Volvo B	SC816	-		√	√	√	-	-	-	CDR2VO8	
		ALL	N/A	N/A											
	ALL	GW16VO8	Volvo B	SR906	-		√	√	√	-	-	-	CDR2VO8		
		S-40	2004-2008	GW51MO2	Volvo Ver.2.08 up	ALL	√	Cars MUST be equipped with a Factory CD Changer but NOT equipped with factory AUX input. Premium system is not supported	√	√	√	-	-	√	√
		V-50	2004-2008	GW51MO2	Volvo Ver.2.08 up	ALL	√	Cars MUST be equipped with a Factory CD Changer but NOT equipped with factory AUX input. Premium system is not supported	√	√	√	-	-	√	√
	XC-90	2004-2006	GW51MO2	Volvo Ver.2.08 up	ALL	√	Works ONLY on cars produced between 2004-2006 equipped with a Factory CD Changer but NOT equipped with factory AUX input.	√	√	√	-	-	√	√	