

Universal		iPod Interface		
Female RCA audio output+ hardwire power		UII FX		Universal iPod interface with audio level adjustments, for all ipods gen 4 and newer
Male RCA audio output+ hardwire power		UII		Universal iPhone interface with audio level adjustments for iPhone, iPhone 3g, and all ipods gen 4 and newer
Male 1/8" headphone audio output+ cigarette lighter power		UII CLA		Universal iPod interface featuring 1/8" headphone jack audio out put and cigarette lighter power connection
Acura		iPod Interface		
		AUX interface		iPod Interface
CL	2000-2003	HON/AUX DMX V.1	HON/M-Link1 DMX V.1	14-Pin connector behind radio
		HON/ALP DMX V.1D	HON/M-Link1 DMX V.1D	14-Pin connector behind radio - Also interfaces an Alpine CD Changer
	1997-1999	HON/AUX V.1	HON/M-Link1 V.1	8-Pin round connector behind the radio or in trunk if car is pre-run
		HON/ALP V.1D	HON/M-Link1 V.1D	8-Pin round connector behind the radio or in trunk if car is pre-run - Also interfaces an Alpine CD Changer
RL	2005-2008	HON/AUX DMX V.2X	HON/M-Link1 V.2X	14-Pin connector behind radio - Retains factory XM - Works with or without navigation
	1996-1998	HON/AUX V.1	HON/M-Link1 V.1	8-Pin round connector behind the radio or in trunk if car is pre-run
		HON/ALP V.1D	HON/M-Link1 V.1D	8-Pin round connector behind the radio or in trunk if car is pre-run - Also interfaces an Alpine CD Changer
Integra	1999-2001	HON/AUX DMX V.1	HON/M-Link1 DMX V.1	14-Pin connector behind radio
		HON/ALP DMX V.1D	HON/M-Link1 DMX V.1D	14-Pin connector behind radio - Also interfaces an Alpine CD Changer
	1992-1998	HON/AUX V.1	HON/M-Link1 V.1	8-Pin round connector behind the radio or in trunk if car is pre-run
		HON/ALP V.1D	HON/M-Link1 V.1D	8-Pin round connector behind the radio or in trunk if car is pre-run - Also interfaces an Alpine CD Changer
Legend	1992-1996	HON/AUX V.1	HON/M-Link1 V.1	8-Pin round connector behind the radio or in trunk if car is pre-run
		HON/ALP V.1D	HON/M-Link1 V.1D	8-Pin round connector behind the radio or in trunk if car is pre-run - Also interfaces an Alpine CD Changer
MDX	2001-2004	HON/AUX DMX V.1	HON/M-Link1 DMX V.1	14-Pin connector behind radio - compatible with in-dash CD changer
		HON/ALP DMX V.1D	HON/M-Link1 DMX V.1D	14-Pin connector behind radio - Also interfaces an Alpine CD Changer
	2005-2008	HON/AUX DMX V.2X	HON/M-Link1 V.2X	14-Pin connector behind radio - Retains factory XM - '07 & '08 w/ RSE will need to request special cable
		HON/AUX DMX V.1	HON/M-Link1 DMX V.1	14-Pin connector behind radio
NSX	1994-2004	HON/ALP DMX V.1D	HON/M-Link1 DMX V.1D	14-Pin connector behind radio - Also interfaces an Alpine CD Changer
		HON/AUX V.1	HON/M-Link1 V.1	8-Pin round connector behind the radio or in trunk if car is pre-run
		HON/ALP V.1D	HON/M-Link1 V.1D	8-Pin round connector behind the radio or in trunk if car is pre-run - Also interfaces an Alpine CD Changer
SLX	1998-1999	TOY/AUX DMX V.1	TOY/M-Link1 V.1	14-Pin connector behind radio
RDX	2007-2009	HON/AUX DMX V.2X	HON/M-Link1 V.2X	14-Pin connector behind radio - Retains factory XM - Works with or without navigation
RSX	2002-2005	HON/AUX DMX V.1	HON/M-Link1 DMX V.1	14-Pin connector behind radio
		HON/ALP DMX V.1D	HON/M-Link1 DMX V.1D	14-Pin connector behind radio - Also interfaces an Alpine CD Changer
	2006 - 2008	HON/AUX DMX V.1	HON/M-Link1 DMX V.1	14-Pin connector behind radio - Single Din
		HON/ALP DMX V.1D	HON/M-Link1 DMX V.1D	14-Pin connector behind radio - Also interfaces an Alpine CD Changer - Single Din
		HON/AUX DMX V.2X	HON/M-Link1 V.2X	14-Pin connector behind radio - Retains factory XM - Double Din - Works with or without navigation
TL	2004-2008	HON/AUX DMX V.2X	HON/M-Link1 V.2X	14-Pin connector behind radio - Retains factory XM - Works with or without navigation
		HON/AUX DMX V.1	HON/M-Link1 DMX V.1	14-Pin connector behind radio
	1999-2003	HON/ALP DMX V.1D	HON/M-Link1 DMX V.1D	14-Pin connector behind radio - Also interfaces an Alpine CD Changer
		HON/AUX V.1	HON/M-Link1 V.1	8-Pin round connector behind the radio or in trunk if car is pre-run
	1996-1998	HON/ALP V.1D	HON/M-Link1 V.1D	8-Pin round connector behind the radio or in trunk if car is pre-run - Also interfaces an Alpine CD Changer
TSX	2004-2009	HON/AUX DMX V.2X	HON/M-Link1 V.2X	14-Pin connector behind radio - Retains factory XM - Works with or without navigation
Vigor	1991-1996	HON/AUX V.1	HON/M-Link1 V.1	8-Pin round connector behind the radio or in trunk if car is pre-run
		HON/ALP V.1D	HON/M-Link1 V.1D	8-Pin round connector behind the radio or in trunk if car is pre-run - Also interfaces an Alpine CD Changer
Audi		iPod Interface		
A3, S3	2001-2007 w/o NAV	AUDI/AUX DMX V.1B	AUDI/M-Link1 V.1B	Connects behind the radio, all models, disables factory satellite radio
		AUDI/AUX DMX V.1B SAT	AUDI/M-Link1 V.1B SAT	Connects behind the radio all models w/ factory SAT. - Retains Satellite Radio.
	2005-2009 w/ NAV & 2008-2009	VW/AUX DMX V.3A		Must have CD changer connection in glove box- Disables CD changer
		VW/AUX DMX V.5	VW/M-Link1 V.5	Connects to the back of the radio. - Disables Satellite Radio.
		VW/AUX DMX V.1 SAT	VW/M-Link1 V.1 SAT	Required for Satellite retention - for use with RNS-E Nav
		VW/AUX DMX V.3A	VW/M-Link1 V.3A	Must have CD changer connection in glove box- Disables CD changer
A4, S4, RS4 - '06 & up Avant req. full pass thru	1998-2005 & 2006 w/o Nav	AUDI/AUX DMX V.1B	AUDI/M-Link1 V.1B	Connects behind the radio, all models, disables factory satellite radio
		AUDI/AUX DMX V.1B SAT	AUDI/M-Link1 V.1B SAT	Connects behind the radio all models w/ factory SAT. - Retains Satellite Radio.
		AUDI/AUX DMX V.1		Connects to Round 13-pin changer port in the trunk - Car must be pre-run - Disables CD changer EXCEPT 2004
	2006 w/ Nav & 2007 - 2008	VW/AUX DMX V.5	VW/M-Link1 V.5	Connects to the back of the radio. - Disables Satellite Radio.
		VW/AUX DMX V.1 SAT	VW/M-Link1 V.1 SAT	Required for Satellite retention
		VW/AUX DMX V.3A	VW/M-Link1 V.3A	Must have CD changer connection in glove box

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A5, S5	2008	VW/AUX DMX V.5	VW/M-Link1 V.5	Connects to the back of the radio. - Disables Satellite Radio.	
		VW/AUX DMX V.1 SAT	VW/M-Link1 V.1 SAT	Required for Satellite retention	
A6, S6	1998-2004	AUDI/AUX DMX V.1B	AUDI/M-Link1 V.1B	Connects behind the radio, all models, disables factory satellite radio	
		AUDI/AUX DMX V.1		Connects to Round 13-pin changer port in the trunk - Car must be pre-run - Disables CD changer	
A8, A8L	1998-2003	AUDI/AUX DMX V.1B	AUDI/M-Link1 V.1B	Connects behind the radio, all models, disables factory satellite radio	
		AUDI/AUX DMX V.1		Connects to Round 13-pin changer port in the trunk - Car must be pre-run - Disables CD changer	
Allroad	2001-2005	AUDI/AUX DMX V.1B	AUDI/M-Link1 V.1B	Connects behind the radio, all models, disables factory satellite radio	
		AUDI/AUX DMX V.1B SAT	AUDI/M-Link1 V.1B SAT	Connects behind the radio all models w/ NAV. - Retains Satellite Radio.	
		AUDI/AUX DMX V.1		Connects to Round 13-pin changer port in the trunk - Car must be pre-run - Disables CD changer	
R8 - w/o MMI	2008	VW/AUX DMX V.5	VW/M-Link1 V.5	Connects to the back of the radio. - Disables Satellite Radio.	
		VW/AUX DMX V.1 SAT	VW/M-Link1 V.1 SAT	Required for Satellite retention	
TT	2000-2007 without NAV	AUDI/AUX DMX V.1B	AUDI/M-Link1 V.1B	Connects behind the radio, all models, disables factory satellite radio	
		AUDI/AUX DMX V.1B SAT	AUDI/M-Link1 V.1B SAT	Connects behind the radio all models w/ factory SAT. - Retains Satellite Radio.	
		AUDI/AUX DMX V.1	AUDI/M-Link1 V.1	Connects to Round 13-pin changer port in the glove box - Car must be pre-run - Disables CD changer	
	08+ and Nav	VW/AUX DMX V.1 SAT	VW/M-Link1 V.1 SAT	Required for Satellite retention	
BMW		AUX interface	iPod Interface		
1 Series	2008	coming soon	coming soon		
3 Series	2006	BMW/AUX DMX V.1	BMW/M-Link1 V.1	3 & 6 pin connectors in trunk - Convertable only.	
	1996-2005 9/2002-2005 & Conv. 2006	BMW/AUX DMX V.1	BMW/M-Link1 V.1	3 & 6 pin connectors in trunk	
		BMW/ALP DMX V.1D	BMW/M-Link1 V.1D	3 & 6 pin connectors in trunk - Also interfaces an Alpine CD Changer	
		BMW/XM SLD 00		XM Direct - No factory CD changer / for CD radio w/o Navigation	
		BMW/XM SLD 01		XM Direct - With Factory CD changer or with BMW/M-Link1 V.1 / for CD radio w/o Navigation	
		BMW/XM SLD 03		XM Direct - With factory iPod adapter / for CD radio w/o Navigation	
5 Series	1996-2003	BMW/AUX DMX V.1	BMW/M-Link1 V.1	3 & 6 pin connectors in trunk - Some DSP Radios do not have the 3pin and Coaxial cable DSP changer connection so they use this non DSP interface - All 2000 - 2003 M5 are DSP equipped	
		BMW/ALP DMX V.1D	BMW/M-Link1 V.1D	3 & 6 pin connectors in trunk - Some DSP Radios do not have the 3pin and Coaxial cable DSP changer connection so they use this non DSP interface - Also interfaces an Alpine CD Changer - All 2000 - 2003 M5 are DSP equipped	
		BMW/AUX DMX V.1 DSP	BMW/M-Link1 V.1 DSP	3-pin and coaxial cable DSP connectors in trunk - All 2000 - 2003 M5 are DSP equipped	
		BMW/ALP DMX V.1D DSP	BMW/M-Link1 V.1D DSP	3-pin and coaxial cable DSP connectors in trunk - Also interfaces an Alpine CD Changer	
	9/2002-2003		BMW/XM SLD 00		XM Direct - No factory CD changer / for CD radio w/o Navigation and DSP
			BMW/XM SLD 01		XM Direct - With Factory CD changer or with BMW/M-Link1 V.1 / for CD radio w/o Navigation & DSP
		BMW/XM SLD 03		XM Direct - With factory iPod adapter / for CD radio w/o Navigation & DSP	
6 Series	2004-2005	Call For Updates	Call For Updates		
7 Series	9/98-2001	BMW/AUX DMX V.1 DSP	BMW/M-Link1 V.1 DSP	3-pin and coaxial cable DSP connectors in trunk	
		BMW/ALP DMX V.1D DSP	BMW/M-Link1 V.1D DSP	3-pin and coaxial cable DSP connectors in trunk - Also interfaces an Alpine CD Changer	
X3	2004-2009	BMW/AUX DMX V.1	BMW/M-Link1 V.1	3 & 6 pin connectors in trunk - Some DSP Radios do not have the 3pin and Coaxial cable DSP changer connection so they use this non DSP interface	
		BMW/ALP DMX V.1D	BMW/M-Link1 V.1D	3 & 6 pin connectors in center counsel - Some DSP Radios do not have the 3pin and Coaxial cable DSP changer connection so they use this non DSP interface - Also interfaces an Alpine CD Changer	
		BMW/AUX DMX V.1 DSP	BMW/M-Link1 V.1 DSP	3-pin and coaxial cable DSP connectors in center counsel	
		BMW/ALP DMX V.1D DSP	BMW/M-Link1 V.1D DSP	3-pin and coaxial cable DSP connectors in center counsel - Also interfaces an Alpine CD Changer	
	2004-2007		BMW/XM SLD 00		XM Direct - No factory CD changer / for CD radio w/o Navigation & DSP - connects in the trunk of 2007
			BMW/XM SLD 01		XM Direct - With Factory CD changer or with BMW/M-Link1 V.1 / for CD radio w/o Navigation & DSP - in trunk of 2007
		BMW/XM SLD 03		XM Direct - With factory iPod adapter / for CD radio w/o Navigation & DSP - connects in the trunk of 2007	
X5	2000-2006	BMW/AUX DMX V.1	BMW/M-Link1 V.1	3 & 6 pin connectors in trunk - Some DSP Radios do not have the 3pin and Coaxial cable DSP changer connection so they use this non DSP interface	
		BMW/ALP DMX V.1D	BMW/M-Link1 V.1D	3 & 6 pin connectors in trunk - Some DSP Radios do not have the 3pin and Coaxial cable DSP changer connection so they use this non DSP interface - Also interfaces an Alpine CD Changer	
		BMW/AUX DMX V.1 DSP	BMW/M-Link1 V.1 DSP	3-pin and coaxial cable DSP connectors in trunk	
		BMW/ALP DMX V.1D DSP	BMW/M-Link1 V.1D DSP	3-pin and coaxial cable DSP connectors in trunk - Also interfaces an Alpine CD Changer	
	10/2002-2006		BMW/XM SLD 00		XM Direct - No factory CD changer / for CD radio w/o Navigation & DSP
			BMW/XM SLD 01		XM Direct - With Factory CD changer or with BMW/M-Link1 V.1 / for CD radio w/o Navigation & DSP
		BMW/XM SLD 03		XM Direct - With factory iPod adapter / for CD radio w/o Navigation & DSP	

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X6	2008	coming soon	coming soon	
Z3	1997-2003	BMW/AUX DMX V.1	BMW/M-Link1 V.1	3 & 6 pin connectors in trunk - Some DSP Radios do not have the 3pin and Coaxial cable DSP changer connection so they use this non DSP interface
		BMW/ALP DMX V.1D	BMW/M-Link1 V.1D	3 & 6 pin connectors in trunk - Some DSP Radios do not have the 3pin and Coaxial cable DSP changer connection so they use this non DSP interface - Also interfaces an Alpine CD Changer
		BMW/AUX DMX V.1 DSP	BMW/M-Link1 V.1 DSP	3-pin and coaxial cable DSP connectors in trunk
		BMW/ALP DMX V.1D DSP	BMW/M-Link1 V.1D DSP	3-pin and coaxial cable DSP connectors in trunk - Also interfaces an Alpine CD Changer
	9/2002-2003	BMW/XM SLD 00		XM Direct - No factory CD changer / for CD radio w/o Navigation
		BMW/XM SLD 01		XM Direct - With Factory CD changer or with BMW/M-Link1 V.1 / for CD radio w/o Navigation
BMW/XM SLD 03			XM Direct - With factory iPod adapter / for CD radio w/o Navigation	
Z4	2003-2007	BMW/AUX DMX V.1	BMW/M-Link1 V.1	3 & 6 pin connectors in center counsel - Some DSP Radios do not have the 3pin and Coaxial cable DSP changer connection so they use this non DSP interface
		BMW/ALP DMX V.1D	BMW/M-Link1 V.1D	3 & 6 pin connectors in center counsel - Some DSP Radios do not have the 3pin and Coaxial cable DSP changer connection so they use this non DSP interface - Also interfaces an Alpine CD Changer
		BMW/AUX DMX V.1 DSP	BMW/M-Link1 V.1 DSP	3-pin and coaxial cable DSP connectors in center counsel
		BMW/ALP DMX V.1D DSP	BMW/M-Link1 V.1D DSP	3-pin and coaxial cable DSP connectors in center counsel - Also interfaces an Alpine CD Changer
	10/2003-2006	BMW/XM SLD 00		XM Direct - No factory CD changer / for CD radio w/o Navigation
		BMW/XM SLD 01		XM Direct - With Factory CD changer or with BMW/M-Link1 V.1 / for CD radio w/o Navigation
BMW/XM SLD 03			XM Direct - With factory iPod adapter / for CD radio w/o Navigation	
Z8	2001-2003	No information Available		
Chrysler		AUX interface	iPod Interface	
300	2005	Call For Updates		
300M	2002-2005	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
	1999-2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Concorde	2002-2005	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
	1998-2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Crossfire	2004	Call For Updates		
LHS	2002-2004	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
	1999-2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Pacifica	2004-2005	Call For Updates		
PT Cruiser	2002-2005	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
	2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Seabring	2002-2006	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
	2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Town & Country	2002-2005	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
	2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Voyager	2002-2004	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
	2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Dodge		AUX interface	iPod Interface	
Avenger	1996-2000	Aux not available	M-LINK not available	
	1995	Aux not available	M-LINK not available	
Caliber		Coming Soon		
Challenger		Coming Soon		
Charger		Coming Soon		
Caravan	2002-2005	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
	2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Grand Caravan		Coming Soon		
Dakota	2002-2004	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
	2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Durango	2002-2004	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
	2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Intrepid	2002-2005	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
	1998-2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Journey		Coming Soon		
Magnum	2005	No information Available		

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Neon	2002-2005	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
	2000-2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Nitro		Coming Soon		
Ram 1500	2002-2005	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
Ram 2500/3500	2003-2004	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Sprinter		Coming Soon		
Stratus Coupe	2002-2003	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	
Stratus Sedan	2002-2003	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button
Viper	2003	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Ford		AUX interface	iPod interface	If radio has TP button, call in first to discover if TP radio is compatible.
ALL	ALL	TP/AUX DMX V.1	TP/M-Link1 V.1	FOR FACTORY BECKER TRAFFIC PRO II - Also has mute wires for Bluetooth adapter
Crown Victoria - Not compatible with Alpine branded radio	1998-2002	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
	1995-1997	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio - Without JBL or LUX System
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer - Without JBL or LUX System
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer- With or without JBL or LUX System
		FORD/AUX DMX V.1 TS	FORD/M-LINK1 V.1TS	13-pin connector on Radio Control unit in trunk - With JBL or LUX System
Econoline	1998-2005	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
	1995-1997	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio -
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
Edge	2007-2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, Navigation Radio, and Single CD radio
Escort	1997-2003	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio -
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3	FORD/M-LINK1 V.3	12-pin connector in trunk - Car must be pre run
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer - Car must be pre run
Escape	2008-2009	FORD/CAN AUX FME	FORD/CAN M-Link2 FME	Compatible with 6 CD radio, navigation radio, and single CD radio with use of additional cable
	2001-2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
Excursion	2000-2005	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio - Except 6 disc in-dash radio
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer - Except 6 disc in-dash radio
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer - Except 6 disc in-dash radio
Expedition	2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 cd radio, navigation radio, and single CD radio
	2007	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 cd radio (model# 7L1T-18C815-C including later revisions), navigation radio, and single CD radio
	1999-early 2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio - Not Compatible with nav - Must be changer compatible
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer - Not Compatible with nav - Must be changer compatible
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
	1997-1998	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio -
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer

All iPod interfaces (M-Link Uii) are upgradeable to contain composite Video output (RCA) with an additional Video iPod cable. Call for pricing.

Explorer (Sport Trac is below)	2006-2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, Navigation radio and Single CD radio
	2004-2005	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	Compatible with cassette/CD radio (3L2T-18C-868-DD) & CD6 radio without SAT Button 3L2T-18C815-EA) - Not compatible with CD6 radio with SAT button (4L2T-18C815-CE) & CD only radio (3L2T-18C815-JA) - Connects behind radio
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	Compatible with cassette/CD radio (3L2T-18C-868-DD) & CD6 radio without SAT Button 3L2T-18C815-EA) - Not compatible with CD6 radio with SAT button (4L2T-18C815-CE) & CD only radio (3L2T-18C815-JA) - Connects behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	Compatible with cassette/CD radio (3L2T-18C-868-DD) & CD6 radio without SAT Button 3L2T-18C815-EA) - Not compatible with CD6 radio with SAT button (4L2T-18C815-CE) & CD only radio (3L2T-18C815-JA) - Connects at CD changer - Keeps factory CD changer
	1999-2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
	1997-1998	FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
		FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio - Without JBL or LUX System
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer - Without JBL or LUX System
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer- With or without JBL or LUX System
FORD/AUX DMX V.1 TS		FORD/M-LINK1 V.1TS	13-pin connector on Radio Control unit in trunk - With JBL or LUX System	
FORD/AUX DMX V.1 TS		FORD/M-LINK1 V.1TS	13-pin connector on Radio Control unit in trunk - With JBL or LUX System	
Explorer Sport Trac	2007-2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, Navigation radio and Single CD radio
	2004-2005	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio - Only works with Single CD radio
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer - Only works with Single CD radio
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer - Only works with Single CD radio
	2000-2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
F150	2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, navigation radio, and single CD radio
		FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio (model# 7L3T-18C815-F) including later revisions, dual media radio, and Single CD radio
	2006	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, dual media radio, and single CD radio
		FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio (model# 5L3T-18C815-F) including later revisions and dual media radio
	1998-2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
	1997	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio - F150 only
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer - F150 only
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer - F150 only
F250 / F350	2007-2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio (Model# 8C3T-18C815-C including later revisions), Navigation Radio and Single CD Radio
	2004-2005	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio - Not compatible with cassette only radio
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer - Not compatible with cassette only radio
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer - Not compatible with cassette only radio
	1998-2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
	1997	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio - F150 only
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer - F150 only
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer - F150 only
F500	2005-2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, dual media radio, and single CD radio
Five Hundred	2006-2007	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, Navigation radio and Single CD radio
	2005	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio (Model# 5G1T-18C815)
Freestar	2006	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio
Freestyle	2007-2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, navigation radio, and single CD radio
	2006	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio and Navigation radio
	2005	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio

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Focus	2008	FORD/CAN AUX FME	FORD/CAN M-Link2 FME	Compatible with 6 CD radio and Single CD radio - Separate
	2007	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio and Single CD radio
	2006	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio and Single CD radio (model# 6S4T-18C869-B) including later revisions
	2005	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio and Single CD radio
	2000-2003	FORD/AUX DMX V.3	FORD/M-LINK1 V.3	12-pin connector behind radio or 16-pin connector in trunk (car must be prewired) - Not compatible with in dash 6 CD
FORD/AUX DMX V.3 OEM		FORD/M-LINK1 V.3 OEM	12-pin connector behind radio or 16-pin connector in trunk (car must be prewired) - Not compatible with in dash 6 CD - Keeps factory CD changer	
FORD/AUX DMX V.3B OEM		FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer - Not compatible with in dash 6 CD	
Fusion	2006-2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, navigation radio, and single CD radio
HN80 Heavy Duty	1996-1997	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio - F150 only
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer - F150 only
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer - F150 only
Mustang	2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, Navigation radio and Single CD radio
	2007	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio (model# 7R3T-18C185-H including later revisions), Navigation radio and Single CD radio
	2005-2006	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio and Single CD radio
	2004	Available Soon		
	2001-2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
FORD/AUX DMX V.1C OEM		FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer	
FORD/AUX DMX V.3B OEM		FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer	
Ranger	1998-2004	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio - F150 only
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer - F150 only
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer - F150 only
	1995-1997	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer		
Taurus	2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, Navigation radio and Single CD radio
	1996-2005	FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	16-pin connector on factory CD changer - Keeps factory CD changer
		FORD/AUX DMX V.1 TS	FORD/M-LINK1 V.1TS	13-pin connector on Radio Control unit in trunk
Taurus X	2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, navigation radio, and single CD radio
Thunderbird	2004-2005	Radio not changer compatible		
	2002-2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer		
Windstar	1999-2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
Honda		AUX interface	iPod Interface	
Accord	2003-2009	HON/AUX DMX V.2X	HON/M-Link1 V.2X	14-Pin behind radio - Retains factory XM - Works with or without navigation
	1998-2002	HON/AUX DMX V.1	HON/M-Link1 DMX V.1	14-Pin behind radio - Except double din radio with in-dash 6 disk changer
		HON/ALP DMX V.1D	HON/M-Link1 DMX V.1D	14-Pin behind radio - Also interfaces an Alpine CD changer - Except double din radio with in-dash 6 disk changer
1991-1997	HON/AUX V.1	HON/M-Link1 V.1	8-Pin behind radio	
	HON/ALP V.1D	HON/M-Link1 V.1D	8-Pin behind radio - Also interfaces an Alpine CD changer	
Civic	2006-2009	HON/AUX DMX V.2X	HON/M-Link1 V.2X	14-Pin behind radio - Retains factory XM - Works with or without navigation
	1999-2005	HON/AUX DMX V.1	HON/M-Link1 DMX V.1	14-Pin behind radio
		HON/ALP DMX V.1D	HON/M-Link1 DMX V.1D	14-Pin behind radio - Also interfaces an Alpine CD changer
1991-1998	HON/AUX V.1	HON/M-Link1 V.1	8-Pin behind radio	
	HON/ALP V.1D	HON/M-Link1 V.1D	8-Pin behind radio - Also interfaces an Alpine CD changer	
CR-V	2005-2009	HON/AUX DMX V.2X	HON/M-Link1 V.2X	14-Pin behind radio - Retains factory XM - Works with or without navigation
	1999-2004	HON/AUX DMX V.1	HON/M-Link1 DMX V.1	14-Pin behind radio
		HON/ALP DMX V.1D	HON/M-Link1 DMX V.1D	14-Pin behind radio - Also interfaces an Alpine CD changer
1997-1998	HON/AUX V.1	HON/M-Link1 V.1	8-Pin behind radio	
	HON/ALP V.1D	HON/M-Link1 V.1D	8-Pin behind radio - Also interfaces an Alpine CD changer	
Del Sol	1993-1997	HON/AUX V.1	HON/M-Link1 V.1	8-Pin behind radio
		HON/ALP V.1D	HON/M-Link1 V.1D	8-Pin behind radio - Also interfaces an Alpine CD changer
Element	2003-2009	HON/AUX DMX V.2X	HON/M-Link1 V.2X	14-Pin behind radio - Retains factory XM - WITH NAV
	LX 2003-2009	HON/AUX DMX V.1	HON/M-Link1 DMX V.1	14-Pin behind radio - WITHOUT NAVIGATION
FCX Clarity	2008	Call For Updates	Call For Updates	
Fit	2007-2009	HON/AUX DMX V.2X	HON/M-Link1 V.2X	14-Pin behind radio - Retains factory XM - Works with or without navigation - Non sport only

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Insight	2001-2007	HON/AUX DMX V.1 HON/ALP DMX V.1D	HON/M-Link1 DMX V.1 HON/M-Link1 DMX V.1D	14-Pin behind radio 14-Pin behind radio - Also interfaces an Alpine CD changer	
Odyssey	2007-2009	HON/AUX DMXV.2X	HON/M-Link1 V.2X	14-Pin behind radio - Retains factory XM - '07 & '08 w/ NAV & DVD will need to use HON/M-Link1 V.2XR	
	2005-2006	HON/AUX DMXV.2X	HON/M-Link1 V.2X	14-Pin behind radio - Retains factory XM - Works with or without navigation	
	1999-2004	HON/AUX DMX V.1 HON/ALP DMX V.1D	HON/M-Link1 DMX V.1 HON/M-Link1 DMX V.1D	14-Pin behind radio 14-Pin behind radio - Also interfaces an Alpine CD changer	
		1995-1998	HON/AUX V.1 HON/ALP V.1D	HON/M-Link1 V.1 HON/M-Link1 V.1D	8-Pin behind radio 8-Pin behind radio - Also interfaces an Alpine CD changer
Pilot	2006-2009	HON/AUX DMXV.2X	HON/M-Link1 V.2X	14-Pin behind radio - Retains factory XM - Works with or without navigation - '06 radio has known issue from factory	
	2003-2005	HON/AUX DMX V.1 HON/ALP DMX V.1D	HON/M-Link1 DMX V.1 HON/M-Link1 DMX V.1D	14-Pin behind radio 14-Pin behind radio - Also interfaces an Alpine CD changer	
Prelude	1999-2001	HON/AUX DMX V.1 HON/ALP DMX V.1D	HON/M-Link1 DMX V.1 HON/M-Link1 DMX V.1D	14-Pin behind radio 14-Pin behind radio - Also interfaces an Alpine CD changer	
		1992-1998	HON/ALP V.1 HON/ALP V.1D	HON/M-Link1 V.1 HON/M-Link1 V.1D	8-Pin behind radio 8-Pin behind radio - Also interfaces an Alpine CD changer
	Ridgeline	2006-2009	HON/AUX DMXV.2X	HON/M-Link1 V.2X	14-Pin behind radio - Retains factory XM - Works with or without navigation
S2000	2004-2009	HON/AUX DMX V.1	HON/M-Link1 DMX V.1	14-Pin behind radio - Retains factory XM - Works with or without navigation	
	2000-2003	HON/AUX DMX V.1 HON/ALP DMX V.1D	HON/M-Link1 DMX V.1 HON/M-Link1 DMX V.1D	14-Pin behind radio 14-Pin behind radio - Also interfaces an Alpine CD changer	
Jaguar		AUX interface	iPod Interface		
S-Type	2003-2005	Nothing Yet			
	2000-2002	FORD/AUX DMX V.3 FORD/AUX DMX V.3 OEM	FORD/M-LINK1 V.3 FORD/M-LINK1 V.3 OEM	12-pin connector behind radio or 16-pin connector in trunk (car must be prewired) 12-pin connector behind radio - Keeps factory CD changer	
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer	
Vanden Plas	1998-2004	Nothing Yet			
X-Type	2002-2004	Nothing Yet			
XJ	1998-2004	Nothing Yet			
XK	1998-2004	Nothing Yet			
Jeep		AUX interface	iPod Interface		
Cherokee	1997-2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button	
Grand Cherokee	2002-2004	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button	
	1999-2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button	
Liberty	2002-2004	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button	
Wrangler	2002-2004	CHY/AUX DMX V.1AL	CHY/M-LINK1 V.1AL	10 Pin connector behind radio - Not compatible with RBQ (6 disc) or RB4 (navigation) radios - Radios w mode button	
Lamborghini		AUX interface	iPod Interface		
Gallardo Special Ed.	2006-2009	VW/AUX DMX V.5	VW/M-Link1 V.5	12-pin connector on the back of the radio - with RSN-E navigation only	
Land Rover		AUX interface	iPod Interface	If radio has TP button, call in first to discover if TP radio is compatible.	
Discovery II	1998-2004	LROV/AUX DMX V.1 LROV/ALP DMX V.1D	LROV / M-Link1 V.1 LROV/ M-Link1 V.1D		
		Freelander	2002-2003	FLROV/AUX DMX V.1	FLROV/M-Link V.1
LR2	2007	Nothing Available			
LR3	2005-2007	Nothing Available			
Range Rover	2003-2004 (Except Logic 7 radio)	BMW/AUX DMX V.1 BMW/ALP DMX V.1D	BMW/M-Link1 V.1 BMW/M-Link1 V.1D	3 & 6 pin connectors in trunk - Some DSP Radios do not have the 3pin and Coaxial cable DSP changer connection so they use this non DSP interface 3 & 6 pin connectors in trunk - Some DSP Radios do not have the 3pin and Coaxial cable DSP changer connection so they use this non DSP interface - Also interfaces an Alpine CD Changer	
		BMW/AUX DMX V.1 DSP BMW/ALP DMX V.1D DSP	BMW/M-Link1 V.1 DSP BMW/M-Link1 V.1D DSP	3-pin and coaxial cable DSP connectors in trunk 3-pin and coaxial cable DSP connectors in trunk - Also interfaces an Alpine CD Changer	
		2000-2002	LROV/AUX DMX V.1 LROV/ALP DMX V.1D	LROV / M-Link1 V.1 LROV/ M-Link1 V.1D	
			Lincoln		AUX interface
	Aviator	2004-2005	Call For Updates		
2002-2003		FORD/AUX DMX V.1C FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - 20-pin connector behind radio - Keeps factory CD changer	
			FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	16-pin connector on factory CD changer - Keeps factory CD changer
Blackwood	2004-2005	Call For Updates			
	2003	FORD/AUX DMX V.1C FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - 20-pin connector behind radio - Keeps factory CD changer	
			FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer

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Continental	1998-2002	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
	1995-1997	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio - Without JBL or LUX System
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer - Without JBL or LUX System
FORD/AUX DMX V.3B OEM		FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer- With or without JBL or LUX System	
		FORD/AUX DMX V.1 TS	FORD/M-LINK1 V.1TS	13-pin connector on Radio Control unit in trunk - With JBL or LUX System
LS	2004-2005	Call For Updates		
	2000-2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
Mark LT	2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, navigation radio, and single CD radio
	2007	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio (model# 7L3T-18C815-F) including later revisions, dual media radio, and Single CD radio
	2006	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, dual media radio, and single CD radio
	2005	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio (model# 5L3T-18C815-F) including later revisions and dual media radio
Mark VIII	1996-1998	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio -
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
MXK	2007-2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD and Navigation radio
MKZ	2007-2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD and Navigation radio
Navigator - Not compatible with 99-03 Alpine branded radios	2007-2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD and Navigation radio
	2004-2005	Call For Updates		
	1999-2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio - Radio series 870 only
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer - Radio series 870 only
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer - Radio series 870 only
	1997-1998	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio -
FORD/AUX DMX V.1B OEM		FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer	
FORD/AUX DMX V.3B OEM		FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer	
Town Car - Not compatible with Alpine branded radios	2003-2005	Call For Updates		
	1998-2002	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio - Will not work with the Alpine Branded radio
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer - Will not work with the Alpine Branded radio
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer - Radio series 870 only - Will not work with the Alpine Branded radio
	1995-1997	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio - Without JBL or LUX System
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer - Without JBL or LUX System
FORD/AUX DMX V.3B OEM		FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer- With or without JBL or LUX System	
		FORD/AUX DMX V.1 TS	FORD/M-LINK1 V.1TS	13-pin connector on Radio Control unit in trunk - With JBL or LUX System
Zephyr	2006	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, navigation radio, and single CD radio
Mazda		AUX interface	iPod Interface	
3	2004-2005	Call For Updates		
5		Call For Updates		
6		Call For Updates		
B-Series Truck		Call For Updates		
CX-7		Call For Updates		
CX-8		Call For Updates		
MX-5 Miata	2002-2005	Call For Updates		
	1990-2001	Nothing Available		
Pickup	1998-2002	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	16-pin connector on factory CD changer - Keeps factory CD changer
	1995-1997	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio -
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	16-pin connector on factory CD changer - Keeps factory CD changer
RX-8	2004-2005	Call For Updates		

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Tribute	2003-2005	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio -
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	16-pin connector on factory CD changer - Keeps factory CD changer
	2001-2002	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio -
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	16-pin connector on factory CD changer - Keeps factory CD changer
Mercedes		AUX interface	iPod Interface	If radio has TP button, call in first to discover if TP radio is compatible.
ALL	ALL	TP/AUX DMX V.1	TP/M-Link1 V.1	FOR FACTORY BECKER TRAFFIC PRO II - Also has mute wires for Bluetooth adapter
C Class	2008	MB/AUX V.2	MB/M-Link1 V.2	M.O.S.T. System - Interface attaches behind the radio in the AUX port and requires hard wiring for power
	1999-2004	Call For Updates		D2B System
	1994-1998	MB/AUX DMX V.1B	MB.M-Link1 V.1B	10-Pin Connector behind the radio
CL Class	2003-2005	Coming Very Soon	Coming Very Soon	Coming Very Soon
	2000-2002	Call For Updates		D2B System
CLK Class	2005 - 2008	Coming Very Soon	Coming Very Soon	Coming Very Soon
	1998-2004	Call For Updates		D2B System
E Class	2004-2008	MB/AUX V.2	MB/M-Link1 V.2	M.O.S.T. System - Interface attaches behind the radio in the AUX port and requires hard wiring for power
	1999-2003	Call For Updates		D2B System
	1994-1998	MB/AUX DMX V.1B	MB.M-Link1 V.1B	10-Pin Connector behind the radio
GL Class	2006-2008	MB/AUX V.2	MB/M-Link1 V.2	M.O.S.T. System - Interface attaches behind the radio in the AUX port and requires hard wiring for power
	2006-2008	MB/AUX V.2	MB/M-Link1 V.2	M.O.S.T. System - Interface attaches behind the radio in the AUX port and requires hard wiring for power
ML Class	2001-2005	Call For Updates		D2B System
	2006-2008	MB/AUX V.2	MB/M-Link1 V.2	M.O.S.T. System - Interface attaches behind the radio in the AUX port and requires hard wiring for power
S Class	2003	Coming Very Soon	Coming Very Soon	Coming Very Soon
	1999-2002	Call For Updates		D2B System
	1994-1998	MB/AUX DMX V.1B	MB.M-Link1 V.1B	10-Pin Connector behind the radio
SL Class	2005-2008	Coming Very Soon	Coming Very Soon	Coming Very Soon
	1999-2004	Call For Updates		D2B System
	1994-1998	MB/AUX DMX V.1B	MB.M-Link1 V.1B	10-Pin Connector behind the radio
SLK Class	2005-2008	Coming Very Soon	Coming Very Soon	Coming Very Soon
	1998-2004	Call For Updates		D2B System
ALL	ALL	TP/AUX DMX V.1	TP/M-Link1 V.1	FOR FACTORY BECKER TRAFFIC PRO II - Also has mute wires for Bluetooth adapter
Mercury		AUX interface	iPod Interface	If radio has TP button, call in first to discover if TP radio is compatible.
Cougar	1999-2003	FORD/AUX DMX V.3	FORD/M-LINK1 V.3	12-pin connector behind radio or 16-pin connector in trunk (car must be prewired)
		FORD/AUX DMX V.3 OEM	FORD/M-LINK1 V.3 OEM	12-pin connector behind radio - Keeps factory CD changer
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
Grand Marquis	1998-2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio - Will not work with the Alpine Branded radio
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer - Will not work with the Alpine Branded radio
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer - Will not work with the Alpine Branded radio
	1995-1997	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio - Without JBL or LUX System
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer - Without JBL or LUX System
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer- With or without JBL or LUX System
Marauder	1997	FORD/AUX DMX V.1 TS	FORD/M-LINK1 V.1TS	13-pin connector on Radio Control unit in trunk - With JBL or LUX System
		FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio - Without JBL or LUX System
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer - Without JBL or LUX System
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer- With or without JBL or LUX System
Mariner	2008	FORD/CAN AUX FME	FORD/CAN M-Link2 FME	Compatible with 6 CD radio, navigation radio, and single CD radio with use of additional cable
Milan	2006-2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, navigation radio, and single CD radio
Mountaineer	2006-2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with all radios
Montego	2006-2007	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, Navigation radio and Single CD radio
	2005	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio (Model# 5G1T-18C815)
Monterey	2006	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio
Sable	2008	FORD/CAN AUX	FORD/CAN M-Link2	Compatible with 6 CD radio, Navigation radio and Single CD radio
	1996-2003	FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer
		FORD/AUX DMX V.1 TS	FORD/M-LINK1 V.1TS	13-pin connector on Radio Control unit in trunk

All iPod interfaces (M-Link Uii) are upgradeable to contain composite Video output (RCA) with an additional Video iPod cable. Call for pricing.

Villager	1999-2002	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio - Not compatible with factory video system
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer - Not compatible with factory video system
		FORD/AUX DMX V.3	FORD/M-LINK1 V.3	12-pin connector in the lower back of the center counsel
	1997-1998	FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer- lower back of the center counsel
		FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio - Without JBL or LUX System
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer - Without JBL or LUX System
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer- With or without JBL or LUX System
Mini		AUX interface	iPod Interface	
Mini Cooper	2007 - 2008 Convertible only, must be non fiberoptic	BMW/AUX DMX V.1	BMW/M-Link1 V.1	Connects in the right rear trunk at the CD changer connection
		BMW/ALP DMX V.1D	BMW/M-Link1 V.1D	Connects in the right rear trunk at the CD changer connection - Also interfaces an Alpine CD Changer
		BMW/ALP DMX V.1AD	BMW/M-Link1 V.1AD	Connects in the right rear trunk at the CD changer connection - Also interfaces an Alpine CD Changer - Quick track up/Track Down but no FF/RW
	2001-2006	BMW/AUX DMX V.1	BMW/M-Link1 V.1	Connects in the right rear trunk at the CD changer connection
		BMW/ALP DMX V.1D	BMW/M-Link1 V.1D	Connects in the right rear trunk at the CD changer connection - Also interfaces an Alpine CD Changer
		BMW/ALP DMX V.1AD	BMW/M-Link1 V.1AD	Connects in the right rear trunk at the CD changer connection - Also interfaces an Alpine CD Changer - Quick track up/Track Down but no FF/RW
	2001-2006	BMW/XM SLD 00		XM Direct - No factory CD changer / for CD radio w/o BMW Assist
		BMW/XM SLD 01		XM Direct - With Factory CD changer or with BMW/M-Link1 V.1 / for CD radio w/o BMW Assist
		BMW/XM SLD 03		XM Direct - With factory iPod adapter / for CD radio w/o BMW Assist
Nissan		AUX interface	iPod Interface	
Quest	1999-2003	FORD/AUX DMX V.1C	FORD/M-LINK1 V.1C	20-pin connector behind radio - Not compatible with factory video system
		FORD/AUX DMX V.1C OEM	FORD/M-LINK1 V.1C OEM	20-pin connector behind radio - Keeps factory CD changer - Not compatible with factory video system
		FORD/AUX DMX V.3	FORD/M-LINK1 V.3	12-pin connector in the lower back of the center counsel
	1997-1998	FORD/AUX DMX V.1B	FORD/M-LINK1 V.1B	16-pin connector behind radio - Without JBL or LUX System
		FORD/AUX DMX V.1B OEM	FORD/M-LINK1 V.1B OEM	16-pin connector behind radio - Keeps factory CD changer - Without JBL or LUX System
		FORD/AUX DMX V.3B OEM	FORD/M-LINK1 V.3B OEM	12-pin connector on factory CD changer - Keeps factory CD changer- With or without JBL or LUX System
Plymouth		AUX interface	iPod Interface	
Neon	2000-2001	CHY/AUX DMX V.1A	CHY/M-LINK1 V.1A	Round 8-pin connector behind radio - Rounded edge radio with CD-C button
Porsche		AUX interface	iPod Interface	
All			TP/M-Link1 V.1	If radio has TP button, call in first to discover if TP radio is compatible. Call for details
Scion		AUX interface	iPod Interface	
Xa	2004 - 2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6
Xb	2004 - 2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6
Tc	2004 - 2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6
Seat		AUX interface	iPod Interface	
All Models	2000-2003	VW/AUX DMX V.1	VW/M-Link1 V.1	
Skoda		AUX interface	iPod Interface	
All Models	2000-2003	VW/AUX DMX V.1	VW/M-Link1 V.1	
Smart		AUX interface	iPod Interface	
Fortwo	2008-2009		SMART/M-Link1	6-pin yellow connector behind the radio, replaces factory yellow connector for glove box mounted AUX
Toyota		AUX interface	iPod Interface	
4 Runner	2003-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6 - w/ or w/o Nav.
	1998-2002	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
Avalon	2003-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6 - Not compatible with A51819
	1998-2002	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
Camry	2003-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6
	1998-2002	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
Celica	2003-2006	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6
	1998-2002	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
Corolla	2005-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6
		TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
	1998-2004	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
Echo	2000-2009	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
Highlander	2004-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6
	2000-2003	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
Land Cruiser	2003-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6 - no Nav
	1998-2002	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5 - not compatible with XM or 6 disc DVD changer

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Matrix	2003-2004	Nothing Yet		
	2005-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6
MR2	2003-2006	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6
	1998-2002	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
Prius	2001-2003	Coming Soon		
Prius	2006	Coming Soon		
RAV 4	1998-2005	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
	2006-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6 - Model# 11811 is compatible
Sequoia	2003-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6 - when installing in vehicle w/ rear seat ent., install interface 1st then plug in pass thru connector.
	1998-2002	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
Sienna	2003-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6 - with or without nav
	1998-2002	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
Solara	2005-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6 - 2004 does not have external CD changer controls
Tacoma	2003-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6
	1998-2002	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
Tundra	2003-2009	TOY/AUX DMX V.2	TOY/M-Link1 V.2	12-pin connector behind radio with 2 rows of 6
	1998-2002	TOY/AUX DMX V.1	TOY/M-Link1 V.1	12-pin connector behind radio with a row of 7 and a row of 5
Volkswagen		AUX interface	iPod Interface	
Beetle	1998-2008	AUDI/AUX DMX V.1B	AUDI/M-Link1 V.1B	Connects to the back of the radio- Call if SAT radio retention is desired
		VW/AUX DMX V.3A	VW/M-Link1 V.3A	Connects at the CD changer port in the trunk - Must have CD changer connection in center console for M-Link1 V.3A
Cabrio	1998-2001	VW/ALP DMX V.3	VW/M-Link1 V.3	Connects to the back of the radio
		VW/AUX DMX V.3A		Connects at the CD changer port in the trunk
Eos	2007-2009	VW/AUX DMX V.5	VW/M-Link1 V.5	12-pin Connector on the back of the radio - double din CD/Cassette radios only not for use with RNS-510 NAV
		VW/AUX DMX V.1	VW/M-Link1 V.1	Required for Satellite retention not for use with RNS-510 NAV
Euro Van	2002-2004	VW/AUX DMX V.3	VW/M-Link1 V.3	Connects to the back of the radio
		VW/AUX DMX V.3A		Connects under the seat if the car is prewired
Golf/GTI/R32	1999-2002 single Din	VW/AUX DMX V.3	VW/M-Link1 V.3	Connects to the back of the radio - single din cassette radios only
		VW/AUX DMX V.3A	VW/M-Link1 V.3A	Connects at the CD changer port in the trunk - Must have CD changer connection in center console for M-Link1 V.3A
	2002-2009 no sat	VW/AUX DMX V.5	VW/M-Link1 V.5	12-pin Connector on the back of the radio - double din CD/Cassette radios only not for use with RNS-510 NAV
		VW/AUX DMX V.1	VW/M-Link1 V.1	Required for Satellite retention not for use with RNS-510 NAV
2005+ w/ SAT	VW/AUX DMX V.1	VW/M-Link1 V.1	Required for Satellite retention not for use with RNS-510 NAV	
Jetta	1999-2002 single Din	VW/AUX DMX V.3	VW/M-Link1 V.3	Connects to the back of the radio - single din cassette radios only
		VW/AUX DMX V.3A	VW/M-Link1 V.3A	Connects at the CD changer port in the trunk - Must have CD changer connection in center console for M-Link1 V.3A
	2002-2009 no sat	VW/AUX DMX V.3A	VW/M-Link1 V.3A	Connects at the CD changer port in the trunk - Must have CD changer connection in center console for M-Link1 V.3A
		VW/AUX DMX V.5	VW/M-Link1 V.5	12-pin Connector on the back of the radio - double din CD/Cassette radios only not for use with RNS-510 NAV
2005+ w/ SAT	VW/AUX DMX V.1	VW/M-Link1 V.1	Required for Satellite retention not for use with RNS-510 NAV	
Passat Passat CC	1998-2002 Single Din	VW/AUX DMX V.3	VW/M-Link1 V.3	Connects to the back of the radio - single din cassette radios only
		VW/AUX DMX V.3A	VW/M-Link1 V.3A	Connects at the CD changer port in the trunk - Must have CD changer connection in glove box for M-Link1 V.3A
	2002-2009 no sat	VW/AUX DMX V.3A	VW/M-Link1 V.3A	Connects at the CD changer port in the trunk - Must have CD changer connection in glove box for M-Link1 V.3V.3A
		VW/AUX DMX V.5	VW/M-Link1 V.5	12-pin Connector on the back of the radio - double din CD/Cassette radios only not for use with RNS-510 NAV
2006+ w/ SAT	VW/AUX DMX V.1	VW/M-Link1 V.1	Required for Satellite retention not for use with RNS-510 NAV	
Phaeton	All	VW/AUX DMX V.3A	VW/M-Link1 V.3A	Must have CD changer connection in glove box
Rabbit	2006+ no SAT	VW/AUX DMX V.5	VW/M-Link1 V.5	12-pin Connector on the back of the radio - double din CD/Cassette radios only not for use with RNS-510 NAV
	2006+ w/ SAT	VW/AUX DMX V.1	VW/M-Link1 V.1	Required for Satellite retention not for use with RNS-510 NAV
Touareg	2003-2007	VW/AUX DMX V.5	VW/M-Link1 V.5	12-pin Connector on the back of the radio - double din CD/Cassette radios only
		VW/AUX DMX V.3A	VW/M-Link1 V.3A	Connects at the CD changer port in the trunk - Must have CD changer connection in center console for M-Link1 V.3A
		VW/AUX DMX V.1	VW/M-Link1 V.1	Required for Satellite retention not for use with RNS-510 NAV
Touareg 2	2008-2009	VW/AUX DMX V.5	VW/M-Link1 V.5	12-pin Connector on the back of the radio - double din CD/Cassette radios only
		VW/AUX DMX V.1 SAT	VW/M-Link1 V.1 SAT	Required for Satellite retention not for use with RNS-510 NAV
		VW/AUX DMX V.3A	VW/M-Link1 V.3A	Must have CD changer connection in trunk not for use with RNS-510 NAV

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Volvo		AUX interface	iPod Interface	
740	91-92	VOL/AUX DMX V.1	VOL/M-Link1 V.1	Connects behind radio
740 Wagon	91-92	VOL/AUX DMX V.1	VOL/M-Link1 V.1	Connects behind radio
760 Wagon	91-92	VOL/AUX DMX V.1	VOL/M-Link1 V.1	Connects behind radio
850	1993-1995	VOL/AUX DMX V.1	VOL/M-Link1 V.1	Connects behind radio
	1996-1997	VOL/AUX DMX V.1 VOL/AUX DMX V.2	VOL/M-Link1 V.1	Connects behind radio - must have radio part # that begins with SC- Connects at changer port in the trunk - must have radio part # that begins with SC-
940	1991-1995	VOL/AUX DMX V.1	VOL/M-Link1 V.1	Connects behind radio
960	1992-1995	VOL/AUX DMX V.1	VOL/M-Link1 V.1	Connects behind radio
	1996-1997	VOL/AUX DMX V.1 VOL/AUX DMX V.2	VOL/M-Link1 V.1	Connects behind radio - must have radio part # that begins with SC- Connects at changer port in the trunk - must have radio part # that begins with SC-
C70	2001-2004	Call For Updates		
	1998-2000	VOL/AUX DMX V.1 VOL/AUX DMX V.2	VOL/M-Link1 V.1	Connects behind radio - must have radio part # that begins with SC- Connects at changer port in the trunk - must have radio part # that begins with SC-
S40	2001-2005	Call For Updates		
	2000	VOL/AUX DMX V.1 VOL/AUX DMX V.2	VOL/M-Link1 V.1	Connects behind radio - must have radio part # that begins with SC- Connects at changer port in the trunk - must have radio part # that begins with SC-
S60	2001-2005	Call For Updates		
S70	1998-2000	VOL/AUX DMX V.1	VOL/M-Link1 V.1	Connects behind radio - must have radio part # that begins with SC-
		VOL/AUX DMX V.2		Connects at changer port in the trunk - must have radio part # that begins with SC-
S80	1999-2005	Call For Updates		
S90	1998	VOL/AUX DMX V.1	VOL/M-Link1 V.1	Connects behind radio - must have radio part # that begins with SC-
		VOL/AUX DMX V.2		Connects at changer port in the trunk - must have radio part # that begins with SC-
V40	2001-2005	Call For Updates		
	2000	Call For Updates		
V70 (except V70 R)	2001-2005	Call For Updates		
	1998-2000	VOL/AUX DMX V.1 VOL/AUX DMX V.2	VOL/M-Link1 V.1	Connects behind radio - must have radio part # that begins with SC- Connects at changer port in the trunk - must have radio part # that begins with SC-
Cross Country	2001-2005	Call For Updates		
	1998-2000	VOL/AUX DMX V.1 VOL/AUX DMX V.2	VOL/M-Link1 V.1	Connects behind radio Connects at changer port in the trunk - must have radio part # that begins with SC-
XC90	2003-2005	Call For Updates		

All iPod interfaces (M-Link Uii) are upgradeable to contain composite Video output (RCA) with an additional Video iPod cable. Call for pricing.