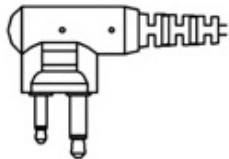
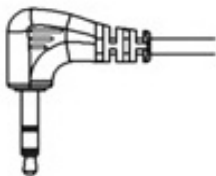


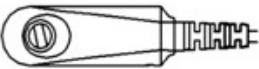

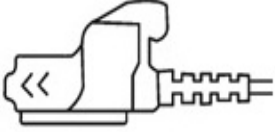
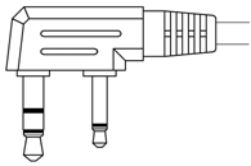

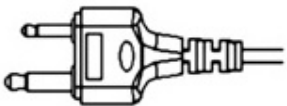

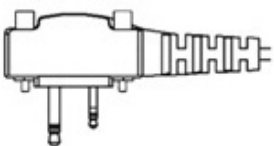
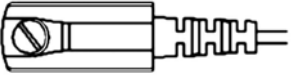
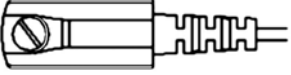
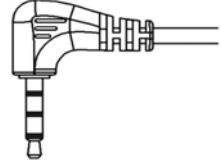
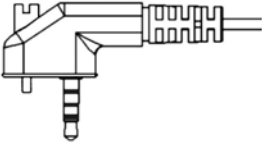
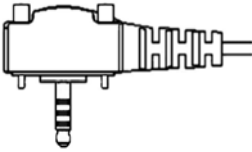
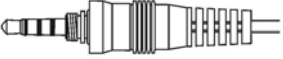
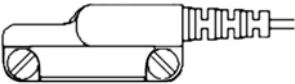
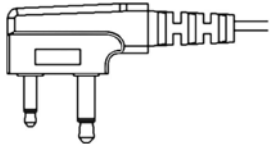
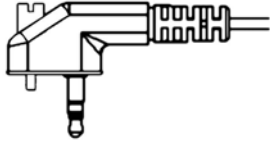
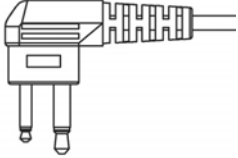
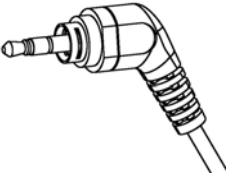
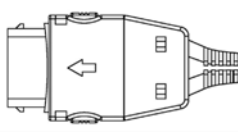
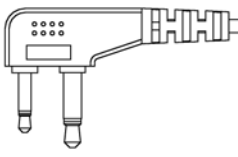
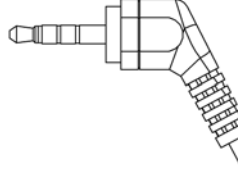
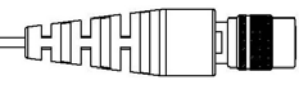
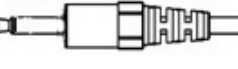
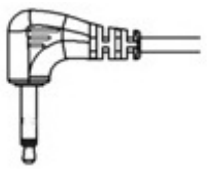
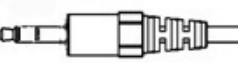


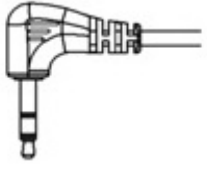

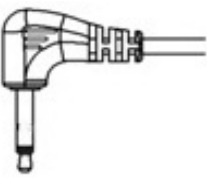
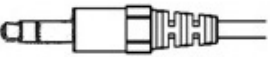
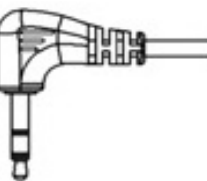
# Connector Chart

Connector Code	Connector Figure	Description	Radio Models	
M1		<b>Motorola</b> Two-Pin Right Angle 3.5mm Mono+2.5mm Mono	CP100,CT150,CP200,CT150,CT250,CT450 CT450LS,GP68,GP88,GP88S,GP308,GP300 GP2000,GTI,GTX, LTS2000, CLS-1110,CLS-1410,CLS-1413,CLS-1450C CLS-1453C,EP-450 P010/020/040/080/110/200,P1225,P1225LS PRO2150,PRO3150,SP10,SP21,SP50,XTN446 XTN500,XTN600,XV1100,XV2100,XV2600 XU1100, XU2100, XU2600	
M2		<b>Motorola</b> One-Pin Right Angle 2.5mm Stereo	<b>FRS/GMRS:</b> FR50,FR60, Spirit GT,Spirit GT plus <b>Talkabout:</b> T270,T280,T289,T5100,T5200,T5300, T5320,T5400,T5410,T5420,T5600,T5620,T5700 T5720,T5800,T5820,T5920,T5950,T6200,T6210 T6220,T6250 T6300,T6400,T7200	
M2S		<b>Motorola</b> 2.5mm Stereo Straight	<b>FRS/GMRS:</b> FR50,FR60, Spirit GT,Spirit GT plus <b>Talkabout:</b> T270,T280,T289,T5100,T5200,T5300, T5320,T5400,T5410,T5420,T5600,T5620,T5700 T5720,T5800,T5820,T5920,T5950,T6200,T6210 T6220,T6250 T6300,T6400,T7200	
M3		<b>Motorola</b> One-Pin 3.5mm Screwed Stereo	Visar Series	
M4		<b>Motorola</b> Multiple-Pin	HT750,HT1250,HT1250LS,HT1550,HT1550XLS, MTX850,MTX850LS,MTX950,MTX960, MTX8250, MTX8250LS,MTX9250 PRO5150,PRO5350,PRO5450,PRO5550,PRO5750 PRO7150,PRO7350,PRO7450,PRO7550,PRO7750 PRO9150,PTX700,PTX760,PTX780 GP140,GP320,GP328,GP329,GP338,GP339 GP340,GP360,GP380,GP600,GP640,GP650 GP680,GP1280	
M5		<b>Motorola</b> Multiple-Pin	Motorola	EX500,EX600,GL2000,GP328plus,GP 338plus,GP344,GP388,PRO5150Elite
			RELM	RPV3000,3600/RPU3000, 3600

M6		<b>Motorola</b> Multiple-Pin	Motorola	GP900,GP9000,HT1000,JT1000 MT2000,MTS2000,MT6000, MTX838,MTX900,MTX900, MTX1000,MTX8000,MTX9000, MTX-LS,XTS2000,XTS2500, XTS3000,XTS3500, XTS5000/5100/7700
			EF Johnson	5100/5700 Series,511X,512X,518X
K1		<b>Kenwood</b> Two-Pin Right Angle 3.5mmStereo+2.5mmMono	TK-208,220,240,240D,248,250,260,260G,270 TK-270G,308,320,340,340D,348,350,353,360 TK-360G, 370,370G,372G,430,431 TK-2107,3107,2207,3207,2160,3160,2170,3170 TK-2100(Pro Talk),2102(Pro Power),2130(Pro Talk XLS),TK-3100(ProTalk),TK-3101(FreeTalkXL). TK-3102(Pro Power) TK-3130(ProTalk XLS),3131(Free Talk XLS)  <b>RELM</b> RPU416,RPV516,RPU499,RPV599X	
K2		<b>Kenwood</b> Multiple-Pin	TK-280,TK-290,TK-380,TK-385,TK-390,TK-480, TK-481,TK-2041,TK-2140,TK-3140,TK-3148 TK-2180,3180	
S1		<b>Icom</b> Two-Pin Straight 3.5mmMono+2.5mmMono	<b>Icom</b>	IC-F3,IC-F3S,IC-F4,IC-F4S,IC-F10,I C-F20,IC-H2IC-H6,IC-J12,IC-M5,IC- U12,IC-U16 COBRA and RITRON Series
			<b>Maxon</b>	SL25,SL55,SP120,SP130,SP140
			<b>Vertex</b>	VX-200,VX-500,VX-510,VX-520UD
			<b>GME</b>	TX6000/7000, TX610
S2		<b>Icom</b> Two-Pin Right Angle 3.5mmMono+2.5mmStereo	<b>Icom</b>	IC-F3G,IC-F3GS,IC-G3GT,IC-F4G,IC- F4GS, IC-F4GT,IC-F43GS,IC-F43GT,IC-F43 TR,IC-F11, IC-F11S,IC-F21,IC-F21S,IC-F31
			<b>GME</b>	TX6200/7200, TX630
S3		<b>Icom</b> Two-Pin Right Angle 3.5mmMono+2.5mmStereo with Two Screws	IC-F3G,IC-F3GS,IC-F4G,IC-F4GS,IC-F11 IC-F21,IC-F31	

S4		<b>Icom</b> Multiple-Pin	IC-F50 IC-F51,IC-F60,IC-F61 M87/88
S5		<b>Icom</b> Multiple-Pin	IC-F30G,IC-F30GT,IC-F30GS,IC-F31GS IC-F31GT,IC-F40G,IC-F40GS,IC-F40GT
Y1		<b>Yaesu/Vertex</b> One-Pin Right Angle 3.5mm Quadr	VX-10,VX-110,VX-160,VX-180,VX-210, VX-210A,VX-200,VX-300,VX-400,VX-410, VX-420, VX-150,VX-2R,VX-5R,FT-50,FT-60 VXF-1
Y2		<b>Yaesu/Vertex</b> One-Pin Right Angle 3.5mm Quadr with One Screw	VX-10,VX-160,VX-180,VX-210,VX-210A VX-300,VX-400
Y3		<b>Yaesu/Vertex</b> One-Pin Right Angle 3.5mm Quadr with Two Screws	VX-160,VX-180,VX-210,VX-210A,VX-410, VX-420
Y4		<b>Yaesu/Vertex</b> One-Pin Straight 3.5mm Quadr	VX-7R
Y5		<b>Yaesu/Vertex</b> Multiple-Pin	VX-600,VX-800,VX-900
Ma1		<b>Maxon</b> Two-Pin Right Angle 2.5mm Mono+3.5mm Stereo	SL25,LS55,SP100,SP120,SP130,SP140
Ma2		<b>Maxon</b> One-Pin Right Angle 3.5mm Stereo with One Screw	SL100, SP200,SP200K,SP210 Legacy Series:PL1145,LP2245,PL2215P,PL2245P PL2415,PL2445,PL5151,PL5161,PL5164

H1		<b>HYT</b> Two-Pin Right Angle 2.5mm Mono+3.5mm Mono	HYT2100,TC-500,TC-600,TC-700
I305		<b>Nextel</b> One-Pin 2.5mm Stereo	Motorola: MTH650,MTH800 Falcon Series: i860,i710,i830,i530,i205,i730,i305i315,i325and Nascar Nextel Cup Series Driver Phones
I1000		<b>Nextel</b>	i1000,i1000plus,i2000,i2000plus,i700plus,i550plus i500plus,r750plus,r750plusFM
Midland		<b>Midland</b> Two-Pin Right Angle 2.5mm Mono+3.5mm Mono	LXT210,LXT216,LXT303,LXT305,LXT310, LXT350,LXT410, LXT420, LXT435 G225, G227, G300 GXT250,GXT325,GXT310,GXT400,GXT450, GXT500,GXT550,GXT565,GXT600,GXT650
Sepura		<b>Sepura</b> One-Pin 2.5mm Stereo	SPR2000
Hirose		Six-Pin Hirose	
J1		2.5mm Mono Straight	Any radio or remote microphone with a 2.5mm earphone jack.Except those using M2 and M2S.
J2		2.5mm Mono Right Angle	Any radio or remote microphone with a 2.5mm earphone jack. Except those using M2 and M2S.
J3		2.5mm Stereo Straight	Any radio or remote microphone with a 2.5mm earphone jack. Except those using M2 and M2S.

J4		2.5mm Stereo Right Angle	Any radio or remote microphone with a 2.5mm earphone jack. Except those using M2 and M2S.
J5		3.5mm Mono Straight	Any radio or remote microphone with a 3.5mm earphone jack
J6		3.5mm Mono Right Angle	Any radio or remote microphone with a 3.5mm earphone jack
J7		3.5mm Stereo Straight	Any radio or remote microphone with a 3.5mm earphone jack
J8		3.5mm Stereo Right Angle	Any radio or remote microphone with a 3.5mm earphone jack