

# Conversion Adapters for MobilitySound and OEM Audio Accessories

We make a wide variety of adapters which allow you to use the same audio accessory or microphone on several different models of two-way radios. Our adapters can save you money when upgrading radios, allowing you to continue to use existing audio accessories that you already have. Or you can share the same audio accessory between two different radios.

PART NUMBER	CONNECTOR	ADAPTER	RADIO MODELS
MADP-K1K2	 K1		<b>Kenwood</b> NX-200, NX-300, TK-190, TK-2140, TK-2180, TK-280 TK-290, TK-3140, TK-3148, TK-3180, TK-380, TK-385, TK-390, TK-480, TK-481, TK-5210, TK-5220, TK-5310, TK-5320, TK-5400
MADP-9716	 M1		<b>Baofeng BF A58</b> <b>HYT/Hytera TC-980</b>  <b>Motorola</b> CBPRO, GP1280, GP140, GP320, GP328, GP329, GP338, GP339, GP340, GP350, GP360, GP380, GP640, GP650, GP680, GP960, HT1250, HT1250LS, HT1550, HT1550XLS, HT750, JT1000, MTX8250, MTX8250LS, MTX850, MTX850LS, MTX9250, MTX950, PR860, PRO5150, PRO5350, PRO5450, PRO5550, PRO5750, PRO7150, PRO7350, PRO7450, PRO7550, PRO7750, PRO9150, PRO9150, PTX700, PTX760
MADP-6676	 M2		<b>Motorola</b> GP900, GP9000, HT1000, MT1500, MT2000, MTS2000, MTX8000, MTX838, MTX900, MTX9000, MTX960, MTXLS, PRI500, X1500, XTS1500, XTS2000, XTS2500, XTS3000, XTS3500, XTS5000, GP1200  <b>EF Johnson</b> 51 SLES Series, 51 SLES Series, 5100 Series, 5100 Series, 511X, 511X, 512X, 512X, 514X, 514X, 518X, 518X, Ascend ES Series, Ascend ES Series
MADP-M1M3	 M1		<b>Motorola</b> GP900, GP9000, HT1000, MT1500, MT2000, MTS2000, MTX8000, MTX838, MTX900, MTX9000, MTX960, MTXLS, PRI500, X1500, XTS1500, XTS2000, XTS2500, XTS3000, XTS3500, XTS5000, GP1200  <b>EF Johnson</b> 51 SLES Series, 51 SLES Series, 5100 Series, 5100 Series, 511X, 511X, 512X, 512X, 514X, 514X, 518X, 518X, Ascend ES Series, Ascend ES Series
MADP-M1M5	 M1		<b>HYT/Hytera</b> PT-790, TC-3000, TC-3600, TC-610P, TC-780, TC-780MPT  <b>Motorola</b> EX500, EX600EX600XLS, GL2000, GP328 PLUS, GP338 PLUS, GP344, GP388, PRO5151 Elite, EX560  <b>Reim</b> RPU3000A, RPU3600, RPU3600APLUS, RPU7500, RPV3000A, RPV3600APLUS, RPV7500, RPV7500
MADP-M1M10	 M1		<b>Motorola</b> APX 7000, APX 7500, XPR6300, XPR6500, XPR6550, XPR7550, XPR-7580
MADP-M1M11	 M1		<b>Motorola</b> XPR3300/3500