

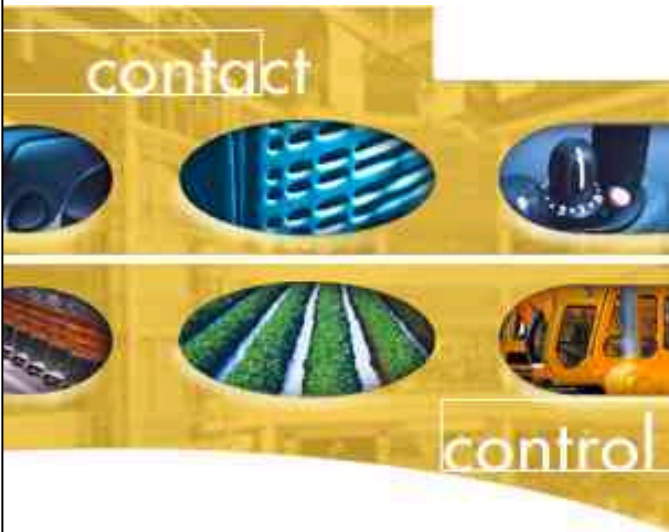


TWO-WAY RADIOS

New Product Introduction

Voiceducers for the GP Professional Series

Voiceducers use bone induction technology to pick up speech via vibrations in the ear canal created when the user speaks. As the vibrations are not greatly affected by ambient noise levels the users radio message can be clearly heard in noisy environments without having to raise their voice above a normal speaking level. The microphone and earpiece are housed in the same small 'in-ear' earpiece that negates the need for a boom microphone. They therefore provide a discrete alternative to heavy-duty high noise headsets as they can be worn beneath passive ear defenders.



Voiceducer Modules for GP Professional Series Radios:

- MDRMN4044A - Voiceducer Interface Module with PTT *
- MDRMN4045A - Voiceducer Interface Module with PTT and VOX *

* These units require the purchase of a separate Ear Microphone :

- BDN6641A - High Noise Ear Microphone (Grey)
- BDN6677A - Standard Ear Microphone (Black)
- BDN6678A - Standard Ear Microphone (Beige)

Optional and replacement items:

Part Number	Description	Part Number	Description
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01-80358B38	Finger PTT Switch	50-80358B28#	Eartip Medium - Black
01-80300E83	Body PTT Switch	50-80358B29#	Eartip Large - Black
01-80300E25	Adjustable Earholder	50-80358B30#	Eartip Medium - Beige
01-80358B32	Standard Earholder Small - Black	50-80358B31#	Eartip Large - Beige
01-80358B33	Standard Earholder Medium - Black		# Pack of 10
01-80358B34	Standard Earholder Large - Black		
01-80358B35	Standard Earholder Small - Clear		
01-80358B36	Standard Earholder Medium - Clear		
01-80358B37	Standard Earholder Large - Clear		

Accessories and Batteries