




Breeze Headset

 ENMN4012	<p>Product Details</p> <p>This stylish headset is particularly effective in customer facing situations. Its innovative flexible design allows it to be worn comfortably around the back of the head, negating the need for a headband. Light and discrete, it provides high quality radio communication. The in-line pres-to-talk button enables the headset to be utilised hands free when VOX is programmed in the radio.</p>	Suggested Applications	Associated Items
	<p>Standard/ Approvals Cenelec : N/A CE : N/A FM : Y</p>	<p>Radio Compatibility</p> <p>GP Professional Series</p>	
	<p>Features and Benefits</p> <p>Allows unobtrusive two way communication Innovative behind-the-head flexible headband Lightweight Single earpiece with adjustable boom micropho</p>		

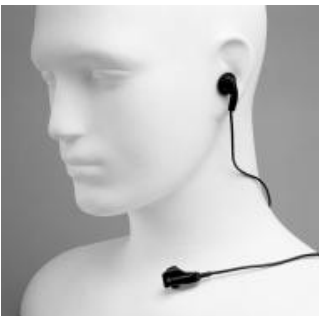
Discrete Receive Only Earpiece - Beige

 MDRMN4021A	<p>Product Details</p> <p>A simple, cost effective, listen only earpiece that provides all users, especially the first time user, with the ability to listen to radio messages without them being overheard. Colour - beige</p>	Suggested Applications	Associated Items
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP140 GP320 GP340 GP380 GP640 GP680</p>	NTN8371A RLN4764A RLN4765A RLN4760A RLN4761A RLN4762A NTN8370A RLN4763A
	<p>Features and Benefits</p> <p>Discrete Listening Good in Noisy Environments In Ear Mounting Unobtrusive</p>		

Discrete Receive Only Earpiece - Black


 MDRMN4028A	<p>Product Details</p> <p>A simple, cost effective, listen only earpiece that provides all users, especially the first time user, with the ability to listen to radio messages without them being overheard. Colour -Black</p>	Suggested Applications	Associated Items
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP140 GP320 GP340 GP380 GP640 GP680</p>	RLN4763A RLN4761A RLN4765A RLN4760A NTN8370A RLN4764A NTN8371A RLN4762A
	<p>Features and Benefits</p> <p>Discrete Listening Good in Noisy Environments Unobtrusive</p>		

Earbud with Combined PTT/Microphone


 MDPMLN4418	<p>Product Details</p> <p>An ideal solution where discrete operation is preferred, be it in a surveillance environment or a customer facing role. The separate microphone / PTT can be concealed about the person e.g. under a lapel or attached to the inside cuff of a jacket. Colour - Black</p>	Suggested Applications	Associated Items
	<p>Standard/ Approvals Cenelec : N CE : Y FM : N</p>	<p>Radio Compatibility</p> <p>GP1280 GP320 GP340 GP380 GP640 GP680</p>	
	<p>Features and Benefits</p> <p>Discrete Operation Good in Noisy Environments Separate Speaker, Microphone & Press to Talk Unobtrusive</p>		




Earpiece with Microphone & PTT - Beige

 <p>MDRMN4022A</p>	<p>Product Details</p> <p>An ideal solution where discrete operation is preferred, be it in a surveillance environment or a customer facing role. The separate microphone / PTT can be concealed about the person e.g. under a lapel or attached to the inside cuff of a jacket. Colour -Beige</p>	<p>Suggested Applications</p> <p>Retail Security Hotel & Catering</p>	<p>Associated Items</p> <p>RLN4763A RLN4761A RLN4765A RLN4760A NTN8370A RLN4764A NTN8371A RLN4762A</p>
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP140 GP320 GP340 GP380 GP640 GP680</p>	
	<p>Features and Benefits</p> <p>Discrete Operation Good in Noisy Environments Separate Speaker, Microphone & Press to Talk Unobtrusive</p>		


Earpiece with Microphone & PTT - Black

 <p>MDRMN4029A</p>	<p>Product Details</p> <p>An ideal solution where discrete operation is preferred, be it in a surveillance environment or a customer facing role. The separate microphone / PTT can be concealed about the person e.g. under a lapel or attached to the inside cuff of a jacket. Colour - Black</p>	<p>Suggested Applications</p> <p>Retail Security Hotel & Catering</p>	<p>Associated Items</p> <p>RLN4763A RLN4761A RLN4765A RLN4760A NTN8370A RLN4764A NTN8371A RLN4762A</p>
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP140 GP320 GP340 GP380 GP640 GP680</p>	
	<p>Features and Benefits</p> <p>Discrete Operation Good in Noisy Environments Separate Speaker, Microphone & Press to Talk Unobtrusive</p>		


Flexible Ear Receiver

 <p>ENMN4013</p>	<p>Product Details</p> <p>This flexible ear receiver is a stylish and cost effective solution that allows continuous incoming radio communication. The fully adjustable earloop fits comfortably and securely on either ear. Once plugged in, the receiver mutes the internal radio speaker and switches the receive audio to the earpiece. Light and cushioned, it can be worn for extended periods of time.</p>	<p>Suggested Applications</p>	<p>Associated Items</p>
	<p>Standard/ Approvals Cenelec : N/A CE : N/A FM : Y</p>	<p>Radio Compatibility</p> <p>GP Professional Series</p>	
	<p>Features and Benefits</p> <p>Can be used for long period of time Continuous incoming radio communication Cushioned ear receiver Optimal fit, ideal for customer facing roles Receive only earpiece Stylish multi-position receiver</p>		


Heavy Duty Noise Cancelling Headset

 <p>MDRMN4020B</p>	<p>Product Details</p> <p>Superior quality headset can withstand the most rugged of environments. In addition to the elasticated headband there is a behind the head sprung steel headband making it a secure fit for all head sizes. The noise cancelling technology ensures a clear voice message is communicated even in high noise environments.</p>	<p>Suggested Applications</p> <p>Construction Agriculture Manufacturing</p>	<p>Associated Items</p> <p>0180389R15 5080389R34 0180389R17 9180389R38 3080389R28 0180389R16 0180389R18 0180389R20 3080389R29 5080389R35 3580389R31</p>
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP140 GP320 GP340 GP640</p>	
	<p>Features and Benefits</p> <p>Boom Microphone Durability For use Under Headgear Good in Noisy Environments Noise Cancelling</p>		


Helmet-Com Bone Inductive Headset

 ENMN4018	<p>Product Details</p> <p>The Helmet-Com, when connected via the Com-control, is designed to meet the needs of professional users working in extreme conditions with helmets or breathing apparatus. Its bone inductive technology provides clear and reliable communications when connected to almost any protective headgear via a simple and secure mounting system. The unit is FM approved (when used with the appropriate Com-control and radio) and IP55.</p>	<p>Suggested Applications</p> <p>Oil Emergency services Petro-chemical</p>	<p>Associated Items</p> <p>ENLN4135</p>
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p>	
	<p>Features and Benefits</p> <p>Bone Induction Microphone Technology Factory Mutual Approval (Full C-G) For use Under Headgear Lightweight Used in Many Different Environments</p>		


Lightweight Headset

 ENMN4015	<p>Product Details</p> <p>This lightweight headset allows continuous high quality radio communication in working areas with moderate background noise. The padded single earmuff and adjustable yield improved comfort and privacy. Once the headset is installed, the radio microphone and radio speaker will be disabled.</p>	<p>Suggested Applications</p>	<p>Associated Items</p>
	<p>Standard/ Approvals Cenelec : N/A CE : N/A FM : Y</p>	<p>Radio Compatibility</p> <p>GP Professional Series</p>	
	<p>Features and Benefits</p> <p>Can be used for long period of time Comfortable Headband Enhanced privacy in environments with moderat Multi-position boom microphone Single padded earmuff Unobtrusive</p>		


Lightweight Headset with Boom Microphone

 MDRMN4031A	<p>Product Details</p> <p>Whilst providing enhanced audio performance it is still possible to communicate with non radio users with this single sided headset. The lightweight construction ensures user comfort for extended periods.</p>	<p>Suggested Applications</p> <p>Retail Entertainment Sport & Leisure</p>	<p>Associated Items</p>
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP140 GP320 GP340</p>	
	<p>Features and Benefits</p> <p>Boom Microphone Constant Radio Awareness Enhances Audio Performance Freedom of Movement Lightweight Construction</p>		


Lightweight headset with Boom Microphone and In-Line PTT

 MDRMN4018A	<p>Product Details</p> <p>Whilst providing enhanced audio performance it is still possible to communicate with non radio users with this single sided headset. The lightweight construction ensures user comfort for extended periods. This headset has the added convenience of an in-line PTT.</p>	<p>Suggested Applications</p> <p>Retail Entertainment Sport & Leisure</p>	<p>Associated Items</p>
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP140 GP320 GP340 GP640</p>	
	<p>Features and Benefits</p> <p>Boom Microphone Constant Radio Awareness Enhances Audio Performance Freedom of Movement Lightweight Construction</p>		


Medium Weight Behind-the-Head Headset

 ENMN4016	<p>Product Details</p> <p>With its padded earmuffs, this noise cancelling medium weight headset provides high quality radio communication in noisy environments. The adjustable head strap guarantees comfortable fitting while the robust behind-the-head steel sprung headband allows it to be worn with most safety headgear. The in-line press-to-talk button ensures hands free operation of the headset when VOX is programmed in the radio.</p>	Suggested Applications	Associated Items
	<p>Standard/ Approvals Cenelec : N/A CE : N/A FM : Y</p>	<p>Radio Compatibility</p> <p>GP Professional Series</p>	
	<p>Features and Benefits</p> <ul style="list-style-type: none"> Can be worn on either side of the head Can be worn with most safety headgear Comfortable Headband Good in Noisy Environments Noise Cancelling Noise-reducing earmuffs 		


Medium Weight Headset with Noise Cancelling Microphone

 MDRMN4032A	<p>Product Details</p> <p>This high quality headset is ideal for use in rugged environments. The 'over the head' headband improves comfort levels especially when worn for long periods. The noise canceling technology ensures a clear voice message is communicated in even high noise environments.</p>	Suggested Applications	Associated Items
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP140 GP320 GP340</p>	
	<p>Features and Benefits</p> <ul style="list-style-type: none"> Durability Enhances Audio Performance Good in Noisy Environments Noise Cancelling 		


Medium Weight Headset with Noise Cancelling Microphone & In- Line PTT

 MDRMN4019A	<p>Product Details</p> <p>This high quality headset is ideal for use in rugged environments. The 'over the head' headband improves comfort levels especially when worn for long periods. The noise canceling technology ensures a clear voice message is communicated in even high noise environments.</p>	Suggested Applications	Associated Items
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP140 GP320 GP340 GP640</p>	
	<p>Features and Benefits</p> <ul style="list-style-type: none"> Durability Enhances Audio Performance Good in Noisy Environments Noise Cancelling 		


Noise-Com Headset for use with Ear Protectors for direct connection

 ENMN4011	<p>Product Details</p> <p>The Noise-com ear defender headset is designed for the professional user working in high noise environments. Its simple, secure, and interchangeable system of mounting to existing ear defenders makes it a cost effective alternative to standard heavy duty headsets whilst still being IP55 approved.</p>	Suggested Applications	Associated Items
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p>	
	<p>Features and Benefits</p> <ul style="list-style-type: none"> Comfortable Ear Mount Easy Insertion and Release Good in Noisy Environments Lightweight Construction Noise Cancelling Simple Mounting 		


Public Safety Microphone with Antenna Connector and 3.5mm Jack

 <p style="text-align: center; font-weight: bold;">MDHMN9054C</p>	<p>Product Details</p> <p>This public safety microphone, for UHF radios, has the facility for mounting of the radio antenna for enhanced radio system coverage. It is also possible to utilize discrete earpieces via a 3.5mm jack. This item is not recommended for use with mid band radios</p>	<p>Suggested Applications</p> <p>Fire brigade Police</p>	<p>Associated Items</p> <p>MDRLN4885A</p>
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP140 GP320 GP340 GP640</p>	
<p>Features and Benefits</p> <p>3.5mm Jack Good RF Performance Simple Mounting Straight Cord Visual Deterrent</p>			


Receive-only Earpiece with Translucent Tube

 <p style="text-align: center; font-weight: bold;">MDRLN4941</p>	<p>Product Details</p> <p>This light and discrete receiver audio accessory has been specifically designed to be used with the noise cancelling Remote Speaker Microphone (RSM) and Public Safety Speaker Microphone (PSSM). The 3.5 mm plug ensures quick and easy connection. Once the receive-only earpiece is plugged in, it disables the RSM or PSSM's speaker. The acoustic translucent tube provides a high level of radio communication with enhanced discretion and comfort while the swivel clip can be attached onto a shirt collar or lapel for further stability.</p>	<p>Suggested Applications</p>	<p>Associated Items</p>
	<p>Standard/ Approvals Cenelec : N/A CE : N/A FM : Y</p>	<p>Radio Compatibility</p> <p>GP Professional Series</p>	
<p>Features and Benefits</p> <p>Disables the RSM's or PSSM's speaker Discrete Listening Enhanced stability and comfort Minimum pull and maximum flexibility Straight and coiled cord Swivel clip</p>			

Remote Speaker / Microphone with 3.5mm Jack - Noise Cancelling


 <p style="text-align: center; font-weight: bold;">MDHMN9053C</p>	<p>Product Details</p> <p>This remote speaker microphone incorporates a 3.5mm jack to allow for the connection of discrete earpieces and in addition incorporates a noise canceling microphone particularly suited for use in high noise environments.</p>	<p>Suggested Applications</p> <p>Construction Manufacturing Security</p>	<p>Associated Items</p> <p>MDRLN4885A</p>
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP140 GP320 GP340 GP640</p>	
<p>Features and Benefits</p> <p>3.5mm Jack Enhances Audio Performance Freedom of Movement Noise Cancelling</p>			

Remote Speaker Microphone


 <p style="text-align: center; font-weight: bold;">MDHMN9052C</p>	<p>Product Details</p> <p>Provides remote talk and listen capability in a lightweight & compact housing. The remote speaker microphone is generally used in conjunction with a belt mounted carry accessory.</p>	<p>Suggested Applications</p> <p>Security Sport & Leisure Event management</p>	<p>Associated Items</p>
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP140 GP320 GP340 GP640</p>	
<p>Features and Benefits</p> <p>Coiled Cord Convenient Operation Good in Noisy Environments Omnidirectional Microphone</p>			




RSM and PSSM Earbud with 3.5mm Jack

 <p>MDRLN4885A</p>	<p>Product Details</p> <p>A small, effective earbud that is designed specifically for use with Remote Speaker Microphones and Public Safety Speaker Microphones. The combination curly and straight cable is designed to minimise cord pull and slack at the same time.</p>	<p>Suggested Applications</p> <p>Construction Manufacturing Security</p>	<p>Associated Items</p>
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP1280 GP140 GP320 GP340 GP380 GP640 GP680</p>	
	<p>Features and Benefits</p> <p>3.5mm Jack Comfortable Ear Mount Discrete Listening Good in Noisy Environments In Ear Mounting Lightweight Construction</p>		


Transparent Acoustic Ear Tube

 <p>NTN8371A</p>	<p>Product Details</p> <p>This acoustic tube attaches easily to all earpiece discrete accessories to provide a more comfortable and discrete solution. The additional ear plugs on this ear tube make this the ideal solution for high noise environments such as night clubs or sports stadia.</p>	<p>Suggested Applications</p> <p>Entertainment</p>	<p>Associated Items</p> <p>HMN9727B BDN6668A BDN6730A BDN6669A BDN6731A</p>
	<p>Standard/ Approvals Cenelec : N/A CE : N/A FM : N/A</p>	<p>Radio Compatibility</p> <p>GP300 GP300 & P110 GP900 GP900/1200 HT & MT Range HT1000</p>	
	<p>Features and Benefits</p> <p>Constant Radio Awareness Discrete Listening For use Under Headgear Good in Noisy Environments Lightweight Construction</p>		

Transparent Acoustic Ear Tube

 <p>NTN8370A</p>	<p>Product Details</p> <p>This acoustic tube attaches to all earpiece discrete accessories to provide a more comfortable and discrete solution. Additional foam ear plugs on this ear tube make this the ideal solution for high noise environments.</p>	<p>Suggested Applications</p> <p>Construction Entertainment Fire brigade</p>	<p>Associated Items</p> <p>BDN6668A BDN6729A BDN6732A BDN6664A BDN6726A</p>
	<p>Standard/ Approvals Cenelec : N/A CE : N/A FM : N/A</p>	<p>Radio Compatibility</p> <p>GP300 GP300 & P110 GP900 GP900/1200 HT & MT Range HT1100</p>	
	<p>Features and Benefits</p> <p>Discrete Listening Good in Noisy Environments Improved Comfort Lightweight Construction NRR = 24db Spring Action Mounting Clip</p>		

Ultra-Lightweight Headset

 <p>MDRMN4017A</p>	<p>Product Details</p> <p>Whilst providing enhanced audio performance it is still possible to communicate with non radio users with this single sided earpiece. The lightweight construction ensures user comfort for extended periods and its innovative design provides for left or right ear mounting.</p>	<p>Suggested Applications</p> <p>Entertainment Sport & Leisure Event management</p>	<p>Associated Items</p>
	<p>Standard/ Approvals Cenelec : N CE : Y FM : Y</p>	<p>Radio Compatibility</p> <p>GP140 GP320 GP340 GP380</p>	
	<p>Features and Benefits</p> <p>Constant Radio Awareness Enhances Audio Performance Freedom of Movement Lightweight Construction Low Profile Boom Microphone</p>		




MOTOROLA


GP140 - GP320 - GP340 - GP380 - GP640 - GP680 - GP1

Audio Accessory

Voiceducer System - Radio Interface with PTT

 MDRMN4044A	Product Details This PTT radio interface module can be used with any of the bone inductive microphones. In addition it is possible to connect either an optional body switch PTT or a finger PTT.	Suggested Applications Security Fire brigade Police	Associated Items BDN6641A BDN6677A BDN6678A 01-80358B38 01-80300E83 01-80300E25 01-80358B32
	Standard/ Approvals Cenelec : N CE : Y FM : Y	Radio Compatibility GP1280 GP140 GP320 GP340 GP380 GP640 GP680	01-80358B33 01-80358B34 01-80358B35 01-80358B36 01-80358B37
	Features and Benefits Discrete Listening Easy Release Simple Mounting Spring Action Mounting Clip		

Voiceducer System - Radio Interface with VOX & PTT

 MDRMN4045A	Product Details The innovative technology used in this product relies on the bone vibrations in the ear canal generated by speech. This allows for clear communication without the need for a separate microphone giving the user the ultimate in discrete audio functionality.	Suggested Applications Security Fire brigade Police	Associated Items 0180358B34 0180358B33 0180358B37 BDN6677A 0180358B35 0180300E25 0180358B36
	Standard/ Approvals Cenelec : N CE : Y FM : Y	Radio Compatibility GP140 GP320 GP340 GP380	0180300E83 0180358B38 BDN6678A BDN6641A 0180358B32
	Features and Benefits Discrete Listening Easy Release Hands Free Operation Simple Mounting Spring Action Mounting Clip		