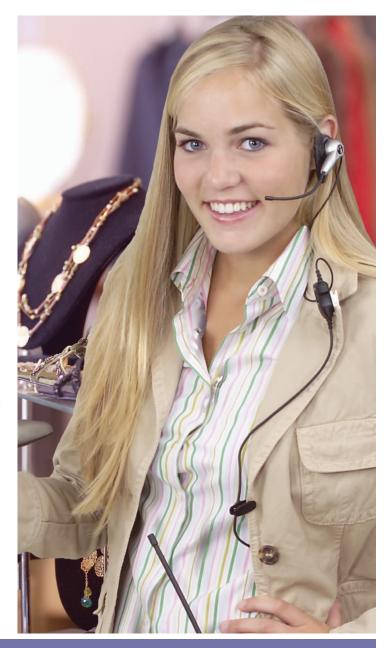


BENEFITS

- Ultra lightweight and comfortable to wear
- Can be worn on either ear
- Innovative and stylish design
- Allows hands-free communication
- Ideal for fast-paced environments
- Improved comfort for extended wear
- In-line Push-to-Talk button with built-in VOX switch for ease of use
- Flexible boom microphone is adjustable to suit user preference
- Excellent audio clarity through the large speaker
- Designed for Motorola Professional Series, Commercial Series and Expert Series Two-way Radios (See Back)



In responding to today's image conscious users, Motorola is pleased to introduce the new D-style earset. D-style earsets are designed to ensure comfort of use while providing an elegant, sleek appearance. Constructed with Motorola's quality and reliability standards, D-style earsets are specifically designed for the following markets:

Hospitality, Entertainment and Event Coordination: Ultra-lightweight and stylish, this earset is the perfect choice for event and guest coordination. The discreet appearance helps keep communication within the team.

Retail and Estate Management: On-site coordination of manpower and resource deployment is easy with the sleek, innovative design. Users can contact work partners without delay and improve site security to help curtail loss.

Private Security: Frees up hands without restricting movement allowing guards to stay in touch with other team members and the base effortlessly.

Education and Sports: Designed to initiate quick and clear communication to get jobs done effectively and efficiently, comfortable to wear for long periods of time.

Audio Accessory

Part Number and Radio Compatibility: PMLN4653 - Professional Series: HT750™, HT1250™, HT1250™, MTX850™, MTX850™, MTX850™, MTX8250™, MTX820™, MTX80™, MTX820™, MTX820™, MTX820™, MTX820™, MTX820™, MTX820™, M

PMLN4658 - Commercial Series: PR400™, CT450™, CT250™, CP200™, CP150™, BPR™ 40

PMLN4657 - Expert Series: EX500™, EX600™, EX600·XLS™

Description:	Ultra-Lightweight D-Style Earset with In-line Push-to-Talk
Operation:	Receive and Transmit
Push-to-Talk Button:	In-line In-line
Voice Activation - VOX:	Yes
Receive Via:	Single Ear
Transmit:	Boom Microphone
Discreet Message Reception:	Yes
End User Benefit:	Ease of Use and Efficiency

Specifications

MICROPHONE

Type:	Flexi Gooseneck Tube
Microphone:	Electret Condenser, 2.2 KW, Omni-directional
Sensitivity:	-43 ± 4dBV / Pa @ 1 kHz
Frequency Range:	300Hz to 3kHz
Operating Voltage Range:	1 to 10 V
Current Drain:	< 0.5mA @VS = 2.0V, RL = 2.2KW

EARSET

Type:	D-style rubber	
Speaker:	23mm diameter, 0,25Watt	
SPL Output Level:	104 ± 4dB @ 1KHz, 3.3Vrms	
Frequency Response:	300Hz to 3KHz	
Distortion (THD):	<10%, 300Hz to 3KHz	

FNVIRONMENTAL

EINVIRONIVIENTAL	
Operating Temperature:	-30° C to + 60° C
Storage:	-57° C to + 85° C
Thermal Shock:	-57° C to + 80° C
Rain Exposure:	40 mph, 30 min, 6 planes blowing rain
Humidity:	RH 90% @ 50° C for 8 hours
Corrosion Resistance:	MIL-STD 810F Method 509.4
Vibration:	MIL-STD 810F Method 514.5, Procedure 1
ESD:	IEC 801-2 (IEC 61000 4-2)
Regulatory Approval:	CE, EME



- Comfortable Over-the-Ear Style Fit
- Lightweight Boom Microphone
- Large Rubber PTT
- PTT/VOX Slide Switch
- Clothing Clip





Radio Solutions Channel Partner





MOTOROLA and the Stylized M Logo are registered in the US Patent & Trademark Office. All other product or service names are the property of their respective owners. © Motorola, Inc. 2006.

Magnum Electronics, Inc

927 Horsepond Road Dover, DE 19901 302-734-9250 302-734-1056 Fax main@magnumelectronics.com

www.magnumelectronics.com