



Motorola Swivel Earpiece

Adjustable, Comfortable, and Lightweight



Motorola Award-winning Design

Provides All-day Comfort

Designed for Retail

Small, Lightweight and Durable

Adjustable for Ease of Use

Affordable Motorola Reliability

• External Audio Earbud

Earbud sits on top of the ear for all-day comfort

• Adjustable, Rotating Joint

Allows use on either ear

• PTT Switch

Clip-on push-to-talk switch allows easy accessibility for instant communication

• Lightweight and Durable

Compact and durable, the connector allows fast, easy connection to the radio

• Sleek, Ultra-Modern Styling

The sleek design allows user to communicate without the distraction of a cumbersome headset

• Comfortable, Ergonomic Ear Hook

Unique earpiece sits over the ear, allowing more comfort when worn for extended periods of time

• Soft Flexible Joints

Flexible, plastic joints allow users to adjust to fit any ear size. Provides rigidity for an improved cord assembly

• Motorola Tested and Certified

Compatible with Motorola Business Radios and two-way products

Motorola Swivel Earpiece

The Swivel Earpiece represents a significant achievement in comfort and fit. Boasting a unique, high-tech design that makes a savvy statement in retail, education, hospitality and healthcare settings, it's perfect for busy professionals on the move.

This lightweight earpiece is ergonomically designed to fit various ear sizes. Featuring a rubber molded earpiece for an ultra comfortable fit, it also adjusts for use on either left or right ear.

The ear hook design is made of soft, molded rubber, and allows easy adjustment for an exact fit. The earpiece fits snugly over the ear, but is also comfortable enough to be worn all day. The ruggedized cord includes two clothing clips to ensure a comfortable fit.

Compatible with Motorola DTR Series™, CLS Series™, and RDX Series™ two-way radios.



The Swivel Earpiece represents a significant achievement in comfort and fit. It allows the user to wear the earpiece with complete comfort. It's also adjustable and can be worn on either ear thanks to the rotating joint. Even better, the earpiece fits over the ear not inside it so it fits ears of various sizes and shapes.

Specifications

Microphone	Condenser Type	
Output Impedance	Low	
Directivity	Omni-directional	
Frequency Range	100Hz - 10kHz	
Output Level	Standard 1.5V	Maximum 10V
Current Consumption	Max 0.8 mAh	
Headphone Type	Earpiece	
Impedance	8 ohms	
Frequency Range	100Hz - 10kHz	
Output Level	120dB + / - 4dB	
Nominal Input	0.5W	
Maximum Input	1W	
Warranty	1 YEAR	



MOTOROLA and the Stylized M Logo are registered in the U.S. Patent and Trademark Office. All other product or service names are the property of their registered owners. © Motorola, Inc. 2008.