

# 2.4GHz Wireless Monitoring Headphones

- **40 to 50 ft. Effective Operating Range:**  
2.4 GHz Wireless Omni-Directional (NLS)  
Transmission Penetrates Through Walls,  
Floors, and Ceilings

- **7-8 Hour Effective Operating Time:**  
Headphone Powered by Lithium Polymer  
Internal Rechargeable Battery

- **Patent Pending Wireless Interference  
Canceling Technology**

- **True Surround Sound:**

6-channel Separation with (3) Independently  
Chambered Neodym Speakers in Each Earcup  
(patent pending)

- **Padded, Self Adjusting Comfortable  
Headband**

- **Earcup Digital Volume Control & Channel  
Selection**

- **(1) Transmitter Able to Support Up to (7)  
Headphones**



Item # ETG-WMH-BASIC  
(Accessories Not Pictured)

Item #	Description	Price/Unit
ETG-WMH-BASIC	<b>Basic 2.4 GHz Wireless Monitoring Headphone and Transmitter Kit</b> includes: (1) Wireless Monitoring Headphone with Internal Rechargeable Battery, (1) Transmitter/Charger Base with Power Adapter, and (1) Mono-to-Stereo Cable with ¼" Adapter.	\$269.99
ETG-WMH-INTER	<b>Intermediate 2.4 GHz Wireless Monitoring Headphone and Transmitter Kit</b> includes: (3) Wireless Monitoring Headphones with Internal Rechargeable Batteries and Power Adapter/Chargers, (1) Transmitter/Charger Base with Power Adapter, and (1) Mono-to-Stereo Cable with ¼" Adapter	\$739.99
ETG-WMH-COMP	<b>Complete 2.4 GHz Wireless Monitoring Headphone and Transmitter Kit</b> includes: (4) Wireless Monitoring Headphones with Internal Rechargeable Batteries and Power Adapter/Chargers, (2) Transmitter/Charger Bases with Power Adapter, and (2) Mono-to-Stereo Cable with ¼" Adapter	\$789.99
ETG-WMH-ADD	<b>Additional 2.4 GHz Wireless Monitoring Headphone with Internal Rechargeable Battery and Power Adapter/Charger</b> (requires Transmitter for operations, single Transmitter can broadcast to up to (7) Wireless Monitoring Headphones Simultaneously).	\$169.99

**IMPORTANT NOTE:** Due to the increased audio signal amplification of the Direct-Link 800 and 007 Series Crisis Response System's RCA Outputs, the 2.4GHz Digital Wireless Monitoring Headphone's Transmitter may **ONLY** be connected to the Direct-Link's ¼" (6.5mm) Primary Negotiator Audio Channel Stereo Output Ports located on the Command Unit Console, Multi-Extension Box, and/or Tactical Remote Unit. When connecting the Wireless Headphone's Transmitter to the Primary Negotiator Audio Channel's ¼" Output Port **ONLY** use the provided Mono-to-Stereo Cable with ¼" Adapter. The Wireless Monitoring Headphone's Transmitter can **NOT** be used to monitor the Direct-Link 800 or 007 Series System's Covert Audio Channel data.

The 2.4GHz Digital Wireless Monitoring Headphones may be used to monitor EITHER the Direct-Link LifeLine™ Series Crisis Response System's or other Crisis Response/Communications System's Primary Negotiator and Covert Audio Channel Data by connecting the Transmitter to the System's appropriate line-level output port.