

# PATROL II TACTICAL HEADSET



*LIGHTWEIGHT  
AND DURABLE*

## PATROL II TACTICAL HEADSET

Patrol II Tactical Headsets were designed primarily for teams engaged in prolonged tactical missions, or military patrol activities. The headsets have been widely used by military forces and tactical teams, and their durability and battle-proven performance is without question. The lightweight Patrol II Tactical headset features a vented Earcup allowing air circulation and ambient sound to enter.

The microphone and earphone components of Patrol II Tactical Headsets offer the user either single or dual audio communications, and provide superb radio transmissions and excellent clarity for received transmissions. Patrol II Tactical Headsets can be worn comfortably for long periods in conjunction with virtually any tactical helmet, bicycle helmet, hat, cap, balaclava, or gas mask.

The highly adjustable headset suspension harness is made from durable textiles and provides comfort and excellent headset stability during vigorous activities.

## FEATURES

- Single-sided headset system for single or dual-sided headset for dual audio communications
- Electret/dynamic/waterproof dynamic mic
- Adjustable headset suspension system
- Flexible microphone boom
- Comes with TCI Tactical PTT and storage bag
- U-94 switch box and Alpha PTT option
- Available for all radio models
- Available in Black or OD Green

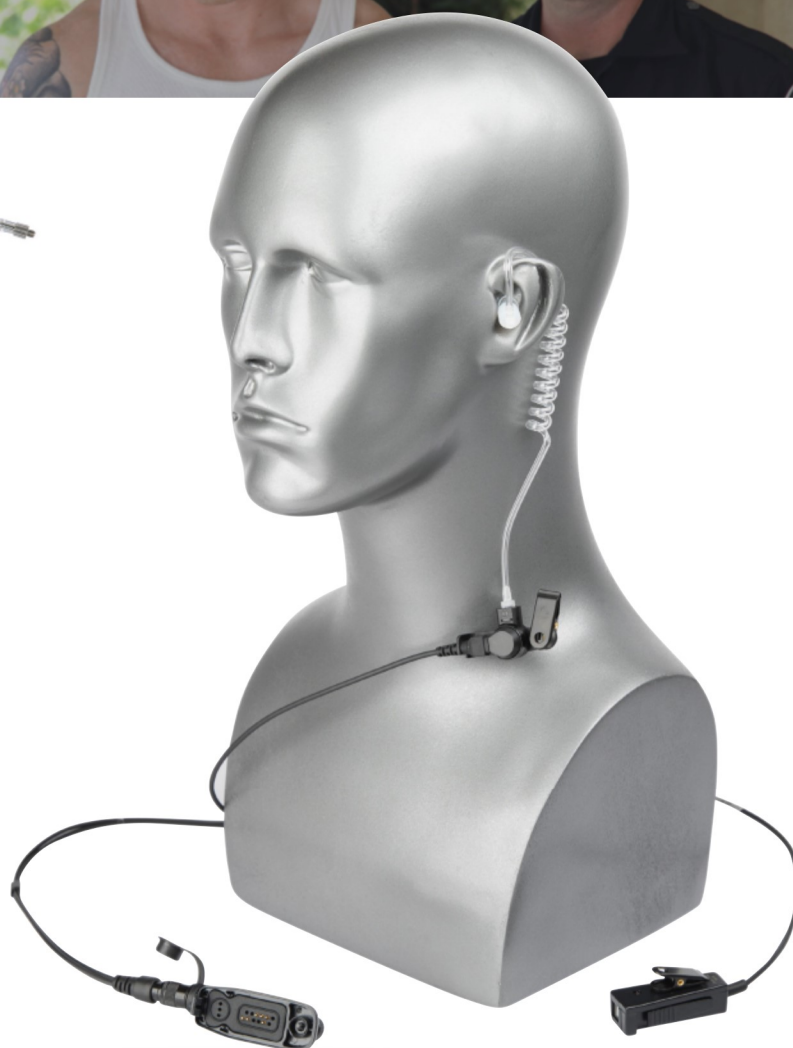
# TWO-WIRE PATROL KIT



User Installable gel tip or foam



Radio adapter with PTT



## TACTICAL-QUALITY PATROL UNIT

PM-HIR/JEDI-1.0: Low profile earpiece Motorola Jedi Series, lapel microphone, gel/foam tips, quick-detach Hirose connector  
PM-HIR/APX-1.0: Low profile earpiece Motorola APX Series, lapel microphone, gel/foam tips, quick-detach Hirose connector  
PM-HIR/P53-1.0: Low profile earpiece Harris P5300 Series, lapel microphone, gel/foam tips, quick-detach Hirose connector

### TWO-WIRE PATROL KIT

The Two-Wire Patrol Kit takes the best attributes from TCI's special operations tactical headsets and gives officers a high quality, lightweight, less-expensive communications option for day in, day out use. Ideal for patrol, security, surveillance, and communications, the kit includes coiled acoustic tubing which is moisture inhibiting and can be used as a lightweight replacement for the bulky shoulder-worn speaker microphone handset.

The quick-detach Hirose connector, typically sold separately in other kits for sale, is included. The kit contains two earpieces: a silicone ear tip for partial occlusion, and a foam tip for full occlusion and maximum comfort.

### FEATURES

- Lightweight (less than 2 oz.)
- Quick-detach, top-quality Hirose connector included
- Cable lengths optimized for threading through suits, uniforms, body armor, and other tactical apparel
- Includes both silicone and foam earbuds
- Moisture-inhibiting acoustic tubing
- In-ear tips provide better sound clarity, require lower radio volume, and increase radio battery run-time
- Available for Motorola XTS and APX radios; other radios available upon request



# TABC III HEADSET



## TABC III HEADSET

The Tactical Assault Bone Conduction Headset (TABC III) is a light-weight, progressive headset offering state-of-the-art bone conduction technology. It was designed for use in loud environments where transmit audio can be compromised, and is a great solution for gas mask or respirator applications. Situational awareness and peripheral hearing are maintained completely since the TABC III's bone conduction transducers are positioned in front of the operator's ears, not over them.

The TABC III system includes Binaural Bone Conduction Transducers with Dynamic Audio Resonance System (DARS) and our Tactical Push-to-Talk (PTT) system, resulting in exceptional audio performance. Highly durable, this system features a behind-the-head fit that is comfortable, tactical-helmet compatible, and stable during vigorous activities. The single headset download cable and light-weight design of the system allows for freedom of movement and exceptional comfort during long operations.

The Tactical PTT enables central control of the radios and can be configured for the specified radio model. The optional Remote Finger Push-to-Talk (shown attached to TCI Tactical PTT) enables operators to transmit without changing weapon positioning or coming off potential threats.

*FOR LOUD ENVIRONMENTS  
WHERE TRANSMIT AUDIO CAN  
BE COMPROMISED*

## FEATURES

- PALS/MOLLE compatible with adjustable heavy-duty clothing clip
- Fits under ballistic helmets or other non-ballistic rigid or soft head gear
- Compatible with military or law enforcement/first responder radio systems
- Noise canceling boom microphone
- Optional Remote Finger Push-to-Talk comes with an adjustable VELCRO® Brand hook and loop strap
- PTT can be attached with VELCRO® Brand hook and loop supplied with system
- Other radio models supported, please inquire
- Dual radiant variant available

# TACT-LITE EARPIECE SYSTEM



## TACT-LITE EARPIECE SYSTEM

TACT-LITE™ Earpiece Systems are designed to work in conjunction with remote speaker microphones to enhance communications capability, operational safety of the user, and minimize the chances of critical communications being missed due to background noise or other distractions.

TCI earpiece systems connect with various popular speaker microphone models. Once the earpiece system is connected, the external speaker of the speaker microphone is muted and high-quality audio from the radio is delivered directly to the ear canal. This provides reliable communication and discrete monitoring of tactical communications. The earpiece systems also include a proprietary TACT-LITE Earmold with a locking system. As the most durable receive-only kit on the market, the earpiece systems have been the choice of professionals for many years. Please refer to the options and preferences below.

*ENHANCE COMMUNICATION AND MINIMIZE  
LOSS OF COMMUNICATION DUE TO  
BACKGROUND NOISE*

## SPECIFIC PRODUCT OPTIONS

### EAR-INSERT OPTIONS

- Non-occluding TACT-LITE™ Earmold: Sizes Small, Medium, Large or X-Large
- Sound-attenuation ear insert: designed for high noise situations (NNR: 21)

### EARCOIL OPTIONS

- PRO-Series clear/coiled acoustical tube—low-profile and cost-effective
- Soundwaves/FC R3H Earcoil—excellent longevity, durability and sound-quality

### EARPIECE SIDE

- Left or Right Ear

### CONNECTOR OPTIONS

- 2.5mm connector
- 3.5mm connector
- Threaded 3.5mm connector

***\*Speaker Microphone Model Determines the Proper Connection Type***



# (TECS) TACTICAL ENFORCEMENT COMMUNICATIONS SYSTEM



## (TECS) TACTICAL ENFORCEMENT COMMUNICATIONS SYSTEM

The Tactical Enforcement Communications System (TECS) was designed to give law enforcement operators a low visibility high-quality tactical earpiece with a modular option. The quick disconnect between the Push-to-Talk and earpiece gives officers and first responders the capability to “hot swap” from a low-visibility earpiece to other headset options without major duty gear reconfiguration.

TECS offers exceptional audio performance in an adaptable, multi-mission configuration. Since TECS was designed with modularity in mind, any TECS kit can be adapted in a cost-effective manner to include other types of mission-specific TCI headsets. Simply connect the headset to an existing TECS Push-to-Talk. There are a wide array of tactical headsets available for use with the Push-to-Talk (PTT) from the TECS kit.

TECS can be concealed without degradation of audio performance for low-profile missions, or work with a tactical vest or ballistic carrier for tactical missions. You can also select either a TACT-LITE™ Earmold (various sizes) or the sound-attenuating ear-insert. The TECS is compatible with an array of conventional and specialized helmets, as well as many combinations of public safety and military communication radios.

*LOW-PROFILE,  
LIGHTWEIGHT OPTION*

### FEATURES

- Crystal clear audio delivered to inner-ear using Soundwaves/FC R4 Earcoil and choice of ear-insert types
- Includes noise-canceling/waterproof microphone with adjustable clothing clip
- Black Soundwaves/FC R4 Earcoil upgrade option
- TCI Push-to-Talk (PTT) assembly included
- Supports military or law enforcement/first responder radio systems
- Durable, yet provided with flexible cables



# COMMS

## HEARING PROTECTION

### Next Generation Multi-Mode Hearing Protection.

The **Liberator® HP** headset is the next generation in electronic hearing protection, offering crisp, clear audio in a durable, scratch-resistant, slim earcup.

### LIBERATOR HP MODEL



BLACK  
\*V00046884



FLAT DARK  
EARTH BROWN  
\*V00047588



OLIVE DRAB GREEN  
\*V00047587



\*Behind-the-Head & Helmet Mount Suspensions Also Available

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## Safariland Exclusive Next Generation Technologies

- 3 Distinct hearing protection modes:
  - ENHANCED MODE**  
Blocks dangerous impulse noise, while enhancing nearby speech and audio
  - MOVE MODE**  
Blocks all external noise
  - CLARITY MODE**  
Blocks all external noise, while enhancing nearby speech and audio
- Slim earcup design layered with sound barrier technology
- High-definition speakers with enhanced electronics
- Speed-change battery compartment works with either two AAA batteries or one CR123 battery
- 160-300 hour run time (mode dependent)
- Easily converts to behind-the-head or helmet mount suspension (purchased separately)



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# HELICOPTER AQUATIC RESCUE TEAM (HART) COMMUNICATIONS PRODUCTS



## LIBERATOR IV HART RESCUE TECHNICIAN COMMUNICATIONS HEADSET

Standard PTT configuration features a straight cable for aircraft ICS, and coiled cable for waterproof iCOM air-band radio.



## LIBERATOR IV HART - WIRELESS RESCUE TECHNICIAN COMMUNICATIONS HEADSET

Standard PTT configuration features a straight cable for wireless aircraft ICS(TruLink SPT), and coiled cable for waterproof iCOM air-band radio.



## LIBERATOR V HART - TEAM LEAD RESCUE TEAM LEADER (RTL) DUAL COMMUNICATIONS HEADSET

Built specifically for the HART Rescue Team Leader (RTL), or other command-and-control personnel, who need to have connectivity to pilots and rescue technicians, as well as ground support personnel.



## LIBERATOR IV HART RESCUE TECHNICIAN COMMUNICATIONS HEADSET

- Built specifically for the HART Rescue Technician (SWIMMER)
- Standard PTT configuration features a straight cable for aircraft ICS, and coiled cable for waterproof iCOM air-band radio
- IP68 rated, featuring sealed electronics, self-draining ear seals and boom mic. Designed for operation in water surface or sub-surface rescue operations
- First of its kind multi-mode headset with Passive Electronic Noise Compression and Active Noise Cancellation technology that protects hearing, while allowing clear communications in the noisiest environments
- Ambient sound amplification for 360-degree situational awareness / face-to-face communication
- Universal suspension system, designed to give you the option to wear the headset however you need; independently, under the rescue helmet, or attached to the helmet rail system
- Noise cancelling, boom microphone, for clear voice transmission

## LIBERATOR IV HART - WIRELESS RESCUE TECHNICIAN COMMUNICATIONS HEADSET

- Built specifically for the HART Rescue Technician (SWIMMER)
- Standard PTT configuration features a straight cable for wireless aircraft ICS (TruLink SPT), and coiled cable for waterproof iCOM air-band radio
- IP68 rated, featuring sealed electronics, self-draining ear seals and boom mic. Designed for operation in water surface or sub-surface rescue operations
- First of its kind multi-mode headset with Passive Electronic Noise Compression and Active Noise Cancellation technology that protects hearing, while allowing clear communications in the noisiest environments
- Ambient sound amplification for 360-degree situational awareness / face-to-face communication
- Universal suspension system, designed to give you the option to wear the headset however you need; independently, under the rescue helmet, or attached to the helmet rail system
- Noise cancelling boom microphone, for clear voice transmission

## LIBERATOR V HART - TEAM LEAD RESCUE TEAM LEADER (RTL) DUAL COMMUNICATIONS HEADSET

- Built specifically for the HART Rescue Team Leader (RTL), or other command-and-control personnel, who need to have connectivity to pilots and rescue technicians, as well as ground support personnel
- Standard PTT configuration features a straight cable for wired or wireless aircraft ICS and coiled cable for iCOM air-band portable radio on the left side, and a universal public safety radio connector on the right side
- First of its kind multi-mode headset with Passive Electronic Noise Compression and Active Noise Cancellation technology that protects hearing, while allowing clear communications in the noisiest environments
- Ambient sound amplification for 360-degree situational awareness / face-to-face communication
- Bifurcated audio allows simultaneous radio message reception in corresponding earcup; right radio in right ear, left radio in left ear
- Universal suspension system, designed to give you the option to wear the headset however you need; independently, under the helmet, or attached to the helmet rail system
- Pigtailed available for all common public safety portable radios (one is included, others sold separately)
- Multi-functional dual PTT allows for message transmission to one or both devices at the same time
- Tactical Wireless Module compatible, allowing the wearer to receive/make phone calls, or communicate over LTE networks. Wired version also available. (sold separately)

## LIBERATOR TACTICAL WIRELESS MODULE

- Uses common wireless technology, found in all tablets and cell phones
- Continuous operation time: Eight (8) hours
- Standby time: Ten (10) days
- Charge time: One (1) hour
- Power source: Lithium Ion battery
- Range: Thirty-three (33) feet or ten (10) meters
- Compatibility wireless profile: A2DP, AVRCP, HSP, HFP
- Multi-point pairing
- IP67 rated: dust proof and water submersible for up to thirty (30) minutes
- Programmed with voice prompts for calling and power status
- Utilizes standard COTS 3-button wireless interface that includes accepting /dropping calls, scrolling and cycling through playlists
- Includes Micro-USB charging cable
- Impedance agnostic
- Available for the Liberator III and Liberator V series of headsets



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