

COMMUNICATIONS



**THE SAFARILAND
GROUP**

// PRODUCTS CATALOG
COMMUNICATIONS



TACTICAL COMMAND INDUSTRIES

Tactical Command Industries® (TCI™) was founded in 1996 by real-world tactical operators, and develops and manufactures industry-leading tactical communication headset systems and communication accessories for law enforcement, military and various related markets. The Liberator II™ and III™ headset systems are in use with all of the branches of the U.S. military, law enforcement agencies and customers in over sixty countries. Our digital hearing protection technologies meet or exceed all military specifications for hearing conservation while still providing the wearer with excellent situational awareness of their surroundings.



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TACTICAL HEADSETS WITH DIGITAL HEARING PROTECTION



LIBERATOR II™ // DIGITAL TACTICAL HEADSET

TCI's Special Forces Liberator II™ (Single-Comm) is a digital tactical headset allowing an operator to interface, monitor and transmit on one radio. TCI electronic hearing protection systems deliver high-performance Digital Threat Compression Technology (DTCT) and Digital Situational Awareness Enhancement (DSAE) for maximum protection and performance for the user.

- REV6 Digital Sound Processing supporting noise compression with spatial situational awareness
- Single radio capable; supports military communications and/or law enforcement/first responder systems
- Long and industry-leading 600-hour battery life on two AAA batteries
- Provides a comfortable fit with MICH, ACH, OpsCore, and other commonly used ballistic helmets
- Quick disconnect single-button, push-to-talk assembly included
- Optional headset colors and configurations available





LIBERATOR III™ LITE

// COMMUNICATION HEADSET

Liberator III™ LITE Dual-Comm headset systems are exceptional headsets for law enforcement, military and PSD Operators who require secure dual-comm capabilities. The system was engineered with the operator in mind and includes features and capabilities required by professionals and provides optimal situational awareness for the operator. TCI electronic hearing protection systems deliver high-performance Digital Threat Compression Technology (DTCT) and Digital Situational Awareness Enhancement (DSAE) for maximum protection and performance for the user.

- REV6 Digital Sound Processing supports noise compression with spatial situational awareness
- Dual-Comm/Dual-Radio capable, supports military communications and/or law enforcement/first responder systems
- 600-hour battery life on two AAA batteries
- Provides a comfortable fit with MICH, ACH, OpsCore, and other commonly used ballistic helmets
- Dual-button, quick disconnect, push-to-talk assembly included
- Optional headset colors and configurations available



LIBERATOR III™ ITJCS

// COMMUNICATION HEADSET (MILITARY)

LIBERATOR III™ ITJCS dual-communications headset systems are exceptional headsets for TACP, JTAC, Combat Control, CCT, PJ and CAS Operators who require secure dual radio capabilities in a highly modular communication kit. TCI electronic hearing protection systems deliver high-performance Digital Threat Compression Technology (DTCT) and Digital Situational Awareness Enhancement (DSAE) for maximum protection and performance for the user.

- REV6 Digital Sound Processing supports noise compression with spatial situational awareness
- Dual-Comm/Dual-Radio capable; supports military communications systems
- High-performance Cobra Noise Canceling Microphone with NVG compatible lip light
- 600-hour battery life on two AAA batteries
- Provides a comfortable fit with MICH, ACH, OpsCore, and other commonly used ballistic helmets
- Dual-button, quick disconnect, push-to-talk assembly included
- Multiple interface cables included
- Optional headset colors and configurations available



MODULAR ANTENNA SYSTEM



M.A.S.T.™

// MODULAR ANTENNA SYSTEM TACTICAL

Modular Antenna System Tactical (M.A.S.T.™) is an operator designed kit developed to increase radio antenna efficiency, line-of-sight range, user ergonomics, and to relocate tactical radio antennas. Compatible with military radios with TNC connections or law enforcement/first responder radios with SMA connections.

- Version 1: TNC-M to TNC-F
- Version 2: TNC-M to BNC-M with BNC-TNC Quick Disconnect adaptor available in straight or 90-degree
- Version 4: SMA-F to SMA-F
- Includes cable, M.A.S.T. Antenna Harness, and MALICE Clip
- Compatible with modular webbing systems
- 24" or 42" high-durability overmolded cable options available
- Harness available in Black, OD Green, Coyote Tan, and Foliage Green



M.A.S.T.™ VERSION 2

// QUICK DISCONNECT VERSION MILITARY - MBITR/PRC-152/PRC-154



M.A.S.T.™ VERSION 3

// SATCOM VERSION



M.A.S.T.™ VERSION 4

// FIXED VERSIONS MOTOROLA XTS, APX, KENWOOD NX300



M.A.S.T.™ VERSION DOJ

// INLINE - QUICK DISCONNECT VERSIONS MOTOROLA XTS, APX, KENWOOD NX300



TTMK III™ // TACTICAL THROAT MICROPHONE

The Tactical Throat Microphone Kit III (TTMK III™) is a state of the art tactical headset incorporating an exceptional throat microphone, exceptional durability and superb audio response. TCI uses state of the art signal processing, as well as one of the best throat microphone transducers made. In addition, TTMK III™ systems includes a Sound-waves/FC R3™ Ear-Coil for crisp and clear receive audio. Users can select either our TACT-LITE™ Earmolds or the Sound-Attenuation Ear-Insert as their earpiece. The system also includes our popular and environmentally sealed TCI Tactical Push-to-Talk (PTT) and a radio interface engineered for the user's radio. Tactical Command Industries has been providing throat microphone technology for over a decade due to the popularity of our original TTMK™. The TTMK III™ is our newest evolution, offering the latest in throat microphone technology.

- Dual Communications; upgradeable with AMC connector for use with TCI "U" series advanced PTT and accessories
- Well suited for use with gas masks, respirators, and/or use with NBC/WMD/HAZMAT ensembles
- Low profile, usable with a wide array of protective face shields and ballistic helmets
- Can be worn under clothing for low visibility mission sets
- Includes TCI Push-to-Talk (PTT) and headset storage bag
- Supports over 250 different radio interfaces and manufacturers
- Custom configurations on request



LOW-PROFILE HEADSETS



TECS

// TACTICAL ENFORCEMENT LOW-VISIBILITY MODULAR EARPIECE

The TCI Tactical Enforcement Communications System (TECS) was designed to give law enforcement professionals a 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.

- Multi-use and modular system for tactical and low-visibility applications
- Crystal clear audio delivered to inner-ear using soundwaves/FC R4 ear-coil and choice of ear insert types
- Noise-canceling/waterproof microphone
- TCI Push-to-Talk (PTT) assembly included
- Supports military or law enforcement/first responder radio systems.
- Durable, yet provided with flexible cables
- Push-to-Talk (PTT) compatible with other TCI headset products allowing future augmentation of the system and capabilities



SAS II

// SPECIAL AIR SERVICE LOW-VIS

SAS II tactical headset system was developed to provide spec-ops and tactical units with a durable, low-profile communication solution that could be used for tactical and low-visibility missions. It provides phenomenal acoustical performance.

- Multi-use system for tactical and low-visibility applications
- Crystal clear audio delivered to inner-ear using soundwaves/FC R4 ear-coil and choice of ear insert types
- Noise-canceling/waterproof microphone
- Fixed push to talk assembly included
- Supports military or law enforcement/first responder radio systems
- Durable, yet supplied with flexible cables





TABC III

// TACTICAL ASSAULT BONE CONDUCTION HEADSET

TABC III is a state of the art, lightweight binaural bone conduction headset. Binaural Dynamic Audio Resonance System "DARS" is our proprietary sound reproduction system that provides pristine audio fidelity that bypasses the ear drum and goes directly to the cochlea through the mandible (jaw bone). The TABC III also allows the user to maintain complete peripheral hearing.

- Binaural TABC III Headset with state-of-the-art, bone-to-bone conduction transducers and noise-canceling boom microphone
- Supports military or law enforcement/first responder radio systems
- TCI Tactical Push-to-Talk (PTT) included dual communications version upon request
- Lightweight, adjustable headset fits under ballistic helmets or other non-ballistic rigid or soft head gear
- Designed to leave user's ears unobstructed for natural situational awareness and peripheral hearing



DEHP

// DIGITAL ELECTRONIC HEARING PROTECTION

DEHP is state of the art, digital electronic hearing protection designed for trainers, avid shooters, tactical professionals and military operators. It provides exceptional replication of ambient sounds, while providing industry-leading attenuation of hazardous sounds. TCI systems deliver high-performance Digital Threat Compression Technology (DTCT) and Digital Situational Awareness Enhancement (DSAE) for maximum protection and performance for the user.

- REV6 Digital Sound Processing supports noise compression with spatial situational awareness
- Low-profile ear cup design ensures proper weapon positioning and comfort with or without ballistic helmets. Two separate and well-shielded ambient sound microphones enable optimal situational awareness and directional sound detection
- Five volume settings with memory
- 600-hour battery life from two standard AAA batteries (included)
- Includes upgraded battery compartment and lanyard for battery cap
- Automatic shut-off
- Audible warning when remaining battery life falls below 40-hours
- Waterproof battery compartment and internal electronics
- Noise Reduction Rate (NRR) 21
- Black or OD Green ear cup options
- 1-Year Warranty and MIL-SPEC durability
- Two suspension options: standard or behind-the-head (BTH)

