

PRODUCT CATALOG - VOL 6.1

TEA HISTORY

A LEGACY OF SETTING THE STANDARD IN TACTICAL COMMUNICATIONS

Founded in 1969, TEA has a long history of providing advanced tactical headsets and communication products to specialized teams within law enforcement and the military. In the early 1980's, TEA designed and developed the first tactical throat mic system (LASH®) for use with military and public safety portable radios. Soon after that, TEA began to provide maritime teams the first radio dry bags with fully integrated submersible headsets and push-to-talk switches that revolutionized the way maritime teams could communicate in the water.

TEA was awarded the MICH MARITIME program in 2000, which provided Special Operations Teams within the US Navy and US Marine Corps the ability to use a suite of communication headsets and a universal push-to-talk/control unit with modular cable down leads giving them the ability to interface with an extremely broad range of radios and intercom systems. TEA continues to support modifications and purchases for the MICH MARITIME program.

To this day, TEA continues to develop and provide comprehensive communication products and solutions for military special operations forces, law enforcement, public safety, and industrial applications. With our motto being "I HEARD YOU THE FIRST TIME", we make sure you can effectively communicate wherever your operations take you!

COMPANY MISSION STATEMENT

The mission of TEA Headsets is to provide our customers with the best communication ancillaries available anywhere in the market today and provide them with the necessary information to make an informed buying decision. At TEA, customers, along with providing the best portfolio of headsets and push-to-talks for today's Military, law enforcement and other government agencies are at the forefront of our business. We provide these with a dedication to the highest quality of customer satisfaction delivered to the finest clientele in the world.

PRODUCTS

RELIABLE & CAPABLE

TEA WORLDWIDE

NOW OFFERING OUR
TACTICAL PRODUCTS
TO THE U.S. AND
INTERNATIONAL
MARKETS



TRY THEN BUY WITH OUR EVALUATION PROGRAM

If you are considering TEA headsets to outfit a team, we offer a no obligation product evaluation program. (Qualified US Military, Government and Law Enforcement Teams/Units only.)

ENHANCING COMMUNICATIONS AND CAPABILITIES

At TEA we understand that reliable and clear communications can mean the difference between success or failure for your operations. We strive to provide you with the highest quality communication products that enhance your capabilities and ensure constant operational reliability.

We offer a comprehensive suite of products designed to provide a seamless integration of your communications into easy to use solutions. We excel in our ability to provide you with standard or fully customized solutions to meet or exceed your needs!

RUGGED AND DURABLE

We ensure all of our products can meet or exceed the specifications and requirements needed to operate in the most extreme environments. Products are designed, tested, and certified to ensure you have reliable communications wherever your ops take you.



HEARING PROTECTION

TEA offers several products that provide industry leading hearing protection. Our products are fully certified to protect you against harmful levels of noise that can lead to permanent hearing loss.



SUBMERSIBILITY

TEA offers products specifically designed to military standards for submersion. We offer a variety of maritime products for requirements from 1 meter down to 20+ meters.



MULTICOM PRODUCT

These products allow you to simultaneously connect to multiple devices. TEA offers a variety of products that provide this capability. These models can be customized to meet your specific needs.



CERTIFIED HEARING PROTECTION



HAZMAT APPLICATIONS



SUBMERSIBLE APPLICATIONS



ENHANCED ELECTRONIC AMBIENT HEAR-THROUGH



COMBAT NOISE SUPPRESSION



EVALUATIONS AVAILABLE



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HI-THREAT TIER 1 HIGH NOISE HEADSET WITH HEARING PROTECTION



MULTIPLE COLOR OPTIONS AVAILABLE:



SMART POWER USE: AUTO-OFF feature that turns off hear-thru after 4 hrs of inactivity. 2 AAA batteries provide 600 hrs of use.

HEAR AND BE HEARD THE FIRST TIME

The HTH or Hi-Threat Headset is specifically designed to meet the demands and intensity of Tier 1 operators and special operations teams. For over a decade, the HTH has been and continues to be one of our most popular dual ear boom headsets.

TEA offers the HTH in both a Headband (as shown) and Neckband Version. Single and Dual Down Lead versions available

- Certified Combat Noise Suppression Technology
- Adjustable and amplified electronic hearing provides 360° awareness Hear-thru audio easily adjusted with simple 3-button controls

*Depending on your requirement we offer a variety of microphone options to choose from.



Neckband Version



MULTICOMM PRODUCT (DUAL HTH) **CONNECT INTO 2 DEVICES**





HTH - Certified Hearing Protection Levels: 24NRR HTH Helmet Mounted - Certified Hearing Protection Levels: 21NRR



HELMET UNIVERSAL MOUNTING SYSTEM

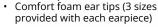


IC PRO / SAR M

INCIDENT COMMAND PROFESSIONAL IN-EAR-HEADSET

The IC-PRO-IEHT incorporates patented voice capture technology with a low profile comfort fit earbud, which enables users to communicate efficiently and effectively in high noise environments.

- Plug and Play compatibility with the TEA Tactical U94 PTT
- Robust Nexus type connector for a secure fit
 Single Ear configuration for discrete
- Single Ear configuration for discrete and long term use
 Superior voice quality for loud, soft,
- Superior voice quality for loud, soft, and whisper communication





SAR-M MARITIME HEADSET

Submersible down to 20 meters, the SAR-M headset has a legacy of combat proven performance during maritime operations. The SAR-M has a rugged and unique rubber ear shell assembly designed to prevent water from entering the ear. This headset is ideal for water rescue applications.

(for more details, see pg 19)



CLARUS SMART TACTICAL HEADSET SYSTEM WORLDS SMALLEST MULTI-COMM PTT

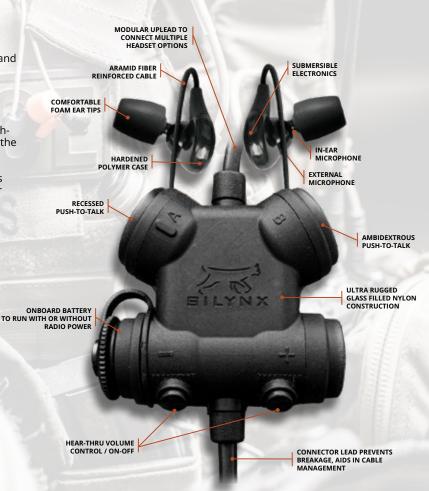
THE CLARUS IN-THE-EAR PUSH-TO-TALK SYSTEM

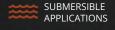
The Clarus offers premium functionality and capability in the world's smallest and lightest tactical headset system on the market today.

Clarus offers maximum capability and flexibility when two radios or wireless push-to-talk functionality is required. Egressing from SILYNX's highly compact oblique control box, are our proprietary quick disconnect (QDC) in the uplead and downlead. These operate and connect to SILYNX's range of headsets or others as required on the uplead and to virtually any communications devices on the downlead.

In addition to accommodating almost all headsets and radios in use today, this "smart" system also includes the wireless gateway to connect to our MWPTT or key fob wireless push-to-talk alternatives. CLARUS has been the choice for military and law enforcement officers around the world for nearly a decade.











FORTIS SMART TACTICAL HEADSET SYSTEM



INTRODUCING FORTIS SMART TACTICAL HEADSET SYSTEM

- Operate up to 3 radios or 4 nets* simulataneously
- Compatible with in-ear and over-the-ear headsets
- Embedded digital signal processor
- Unique circuitry elminates crosstalk, ensures secure comms
- · Interchangeable with military and civilian radios

FORTIS smart tactical headset system offers tactical operators flexibility and modularity to match their operating profile. Acting as a hub, the FORTIS push-to talk control box offers a two-radio solution with onboard power, and a three-radio/four-channel solution that powers from the radio or an in-line battery option. 20m submersible interface ports connect FORTIS to Silynx's leading in-ear headset or to a variety of headsets from other manufacturers such as over-the ear, acoustic tubes, music earbuds, etc. FORTIS intelligent digital signal processor ensures reliable – and waterproof – connectivity to countless radios, smartphones, intercom systems, mesh radios, and other comm devices.



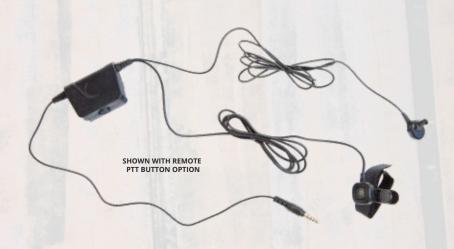
TEA UHA & SMART PTT COVERT SOLUTIONS FOR MOBILE DEVICES



UHA PUSH-TO-TALK (PTT) CONTROL ADAPTER

TEA's UHA (Universal Headset Adapter) converts standard 3.5mm mobile devices into powerful, Push-To-Talk (PTT) solutions.

- Exclusive UHA adapter enables 2-Way Push-To-Talk communication on mobile phones compatible with industry leading PoC Platforms
- Advanced UHA design has PTT button controls for use with popular headsets from iOS, Android, and others
- Innovative UHA PTT platform for familiar 2-way interface for phones
- For undercover users, the operators can use popular headsets to blend into a crowd
- Universally compatible with most 3.5mm mobile phone headsets with a microphone
- Custom configurations available to meet your needs



SMART 2-IN-1 PHONE & PTT IN-EAR HEADSET

Innovative, Smart 2-in-1 Headset combines Call & PTT capabilities for maximum productivity & effectiveness.

- Superior In the Ear Voice Capture system delivers superior voice quality and whisper capability
- Superior Noise Isolation ensures clear sound and protects hearing, optimized for high noise environments
- Advanced design switches to in-ear mic when needed
- · Dedicated button controls for call Answer/End and PTT
- Durable, Kevlar-reinforced cable provides 20 pounds of pull strength
- Industrial grade design for all commercial uses





U94 GEN II - COMING SOON

The new GEN-II Tactical U94 PTT was designed for today's advanced dual channel radios that operate from VHF to the GHz bands.

The GEN-II Tactical U94 was originally designed as a dual channel platform, but can be configured to accommodate secondary radios, ICS systems, and remote PTT switches.

The GEN-II Tactical U94 incorporates a unique, in-line junction that allows for EUD data throughout.

It also incorporates an exclusive charging circuit to keep your EUD topped off.



U94 TACTICAL PUSH-TO-TALK

SINGLE RADIO PTT SOLUTIONS









U94 TACTICAL PUSH-TO-TALK

DUAL RADIO PTT SOLUTIONS



DUAL U94 CONFIGURATIONS

RADIO + RADIO

This configuration allows you to connect and communicate with two radios simultaneously. Cable lengths can be customized to accommodate where your radios will be located on your load out.

RADIO + ICS

This configuration allows you to connect to a primary radio on COM1 and a vehicle/aircraft/watercraft ICS on COM2. For this configuration, PTT2 can be removed and wired as a pass-through for connecting to on-board PTT's.

RADIO + PHONE

This configuration allows you to connect to a primary radio on COM1 and a mobile phone to COM2. PTT1 keys your connected radio and PTT2 is the answer/end function for your mobile device.

RADIO + TONE

This configuration allows you to connect to a primary radio on COM1 and only has a single down-lead. PTT1 keys your primary radio for voice communications and pressing PTT2 generates tones for a more discrete form of communications.

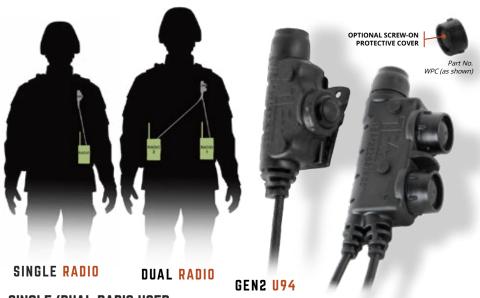
RADIO de conniasser 148/152

SPECIAL APPLICATION DEVELOPMENT MODULAR RADIO

MODULAR RADIO OR VIC3 VERSION

This special U94 version was developed for a US Army PSD. This version of the U94 has an AP107 connector that connects into the VIC3 ICS when mounted, and a lower assembly that's connected to the PRC 148/152 radio for use when unmounted.

BE HEARD THE FIRST TIME... EVEN AT 30,000FT



SINGLE/DUAL RADIO USER

DUAL COM U94

TEA's GEN2 U94 Push-to-Talk switch is one of the most popular PTT's on the market. The U94's rugged and contoured design allow it to be easily accommodated onto almost any type of vest or uniform and features a removable back clip that allows for right or left side wear. To prevent the ingress of water or debris into the input socket, the U94 has a protective boot that seals around the headset connector.

The U94 can also be configured to support multiple radios or radio + ICS with our Dual-Com version. This version of the U94 can be configured however you need it to be. Some of our most common configurations include:

Radio + Radio | Radio + Vehicle ICS (VIC3) | Radio + Aircraft ICS | Radio + Mobile Phone





The TEA Occasional Swimmer's Kit (P/N: ODK-4E-9534-k) allows you to convert your land radios to a fully submersible communication kit. The OSK bag can accommodate a very broad range of portable military and public safety 2-way radios.

DURABLE/FLEXIBLE SOFT ENCLOSURE

CONTACT TEA FOR ADDITIONAL OPTIONS

MARITIME TOUGH

The OSK is made out of an extremely durable and water-resistant material with surgically sealed enclosures to ensure your radio stays dry and fully operational when submerged in fresh or salt water environments.





RADIO INTEGRATION

TEA has designed and developed a broad range of quick-disconnect adapters for specific radio connectors.

SUBMERSIBLE CONVERSION KITS



The **ODK-7X-9534-F9** and **ODK-7X-9534-NM** allows the users the ability to dive or swim with their non-submersible radios while leaving the radio ready to use. This allows the user the flexibility to maintain constant communications while operating in a wet environment or transitioning from the water to a waterborne platform or a dry (Land) environment without compromising critical communications.

ODK FOR 7850S RADIO

FEATURES

Entire system is 20M Submersible

SAR-M Headset

- · 20M electret microphone
- · Microbial mesh headband
 - 20M earphone
- For more details, see pg 19

ODK Bag

- Specially designed for Harris RF-7850S-SPR Radio
- Available in BLACK (P/N: ODK-72-9534-F9)
 or ALPHA GREEN (Tan),
 (P/N: ODK 7G-9534-F9)
 - 20M dual PTT with clothing clip
 - Can mount to belt or thigh
 - Internal antenna integrator
 - · Web strapping with locking clips
- Specially designed angled locking zipper to insure the bag is sealed therefore reducing operator error

ODK FOR 7850M RADIO

FEATURES

· Entire system is 20M Submersible

SAR-M Headset

- · 20M electret microphone
- Microbial mesh headband
- 20M earphone
- For more details, see pg 19

ODK Bag

- Specially designed for Harris RF-7850M-HH Radio
- Available in BLACK (P/N: ODK-71-9534-NM) or ALPHA GREEN (Tan), (P/N: ODK-7G-9534-NM).
- 20M dual PTT with clothing clip
- Allows for antenna to remain connected to the radio
- Relief valve for decompression
- Web strapping with locking clips
- Specially designed locking zipper to insure the bag is sealed therefore reducing operator error



ODK MANPACK



ODK-7X-P3-RF-9534 "MANPACK"

The **ODK-7X-P3-RF-9534** allows the users the ability to dive or swim with their non-submersible radios while leaving the radio ready to use. This allows the user the flexibility to maintain constant communications while operating in a wet environment or transitioning from the water to a waterborne platform or a dry (land) environment without compromising critical communications.

Available in Black and Alpha Green bags.

FEATURES

• Entire system is 20M Submersible

SAR-M Headset

- 20M electret microphone
- · Microbial mesh headband
- 20M earphone
- For more details, see pg 19

ODK Bag

- Right angle AP-136 wired for Manpack radio
- 5"x5" window allows for viewing of radio screen
- Antenna pouch designed to fit manpack antenna with dual locking straps
- Designed to fit 5th to 95th PCTL of male and female population
- Matte black corrosive resistant materials
- Minimum operating life: 500,000 cycles

SEARCH AND RESCUE MARITIME HEADSET



SAR-M MARITIME HEADSET

The SAR-M headset is an extremely lightweight, rugged and submersible headset, Single Ear model with a fully sealed earphone, and a waterproof boom microphone. Submersible to 20 meters. Designed for Low to Medium noise environments providing effective communications in the most demanding maritime settings.

ADJUSTABLE HEAD BAND / STRAP

The SAR-M features a neck band that allows adjustment for a proper fit against the head/neck.

The SAR-M can be accommodated for wear underneath ballistic helmets, dive hoods, hats/caps as well as other head covers.

ULTRA RUGGED BOOM MIC

The SAR-M features an improved submersible boom microphone and earphone for clear communications in or out of the water.

The rigid microphone arm ensures the mic stays in place even when exposed to high winds and crashing waves.

PROVEN SEARCH AND RESCUE APPLICATIONS

Proven during combat operations in sea and air rescue, swimming, diving, jungle, riverine as well as other military maritime and emergency services operations.



HEADSET DESIGN

The SAR-M's lightweight design keeps the ear unobstructed allowing users to maintain their level of natural hearing. This allows you to maintain awareness of your surroundings and your communications at all times.

MICROPHONE



SUPREME PRO EAR MUFFS



SUPREME PRO

75302-2

- Slim cups for left or right-handed shooters
- 600 hours battery life from 2 AAA batteries
- Water proof battery compartment
- Battery warning when 40h left
- Automatic switch-off saves battery life, 4h
- Supreme Pro 1.1 update
- SNR: 25dB / NRR 19
- AUX input 3.5mm, cable included



SUPREME PRO-X

75302-X-S

- Slim cups for left or right-handed shooters
- · Textile Camo Headband
- 600 hours battery life from 2 AAA batteries
- Water proof battery compartment
- · Battery warning when 40h left
- · Automatic switch-off saves battery life, 4h
- · Supreme Pro 1.1 update
- SNR: 25dB / NRR 19
- AUX input 3.5mm, cable included
- 5 years warranty





SUPREME PRO-X LED

75302-X-07-S

- Slim cups for left or right-handed shooters
- · Textile Camo Headband
- 600 hours battery life from 2 AAA batteries
- Water proof battery compartment
- · Battery warning when 40h left
- · Automatic switch-off saves battery life, 4h
- Supreme Pro 1.1 update
- Integrated LED lamp
- Gel sealing rings
- SNR: 25dB / NRR 19
- · AUX input 3.5mm, cable included
- 5 years warranty



SEVERAL EAR SHELL COLORS AND ALTERNATE FEATURES AVAILABLE





HELMETS



ADDITIONAL COLORS: Black, Coyote Brown, MultiCam® (Hydrographic)

Hat Size (USA)

Head Circumference (cm) 52-60 58-63 20.5 - 23.5 Head Circumference (in) 23-24.75 6 5/8 - 7 1/2 7 3/8 - 7 7/8 ACH/MICH Size Equivalent S/M/L L/XL

USCG Orange

EXFIL® SAR

ADDITIONAL COLORS: Black, Blue, High Viz Green, Red, White, Yellow

Head Circumference (cm) 53-63 Head Circumference (in) Hat Size (USA)

20 7/8 - 24 3/4 6 5/8 - 7 7/8

Coyote Brown

EXFIL® BALLISTIC SL

ADDITIONAL COLORS: Black, MultiCam® (Hydrographic), Ranger Green

ACH/MICH Size Equivalent S/M/L

Hat Size (USA)

Head Circumference (cm) 52-60 Head Circumference (in) 20.5 - 23.5 6 5/8 - 7 1/2

23-24.75

58-63







ADDITIONAL COLORS: Coyote Brown

Hat Size (USA)

Head Circumference (cm)

55-60 Head Circumference (in) 20.5 - 23.5

up to 63 up to 24.75 65/8-71/2 up to 77/8





ADDITIONAL COLORS: Black, Coyote Brown

Hat Size (USA)

Head Circumference (in)

Head Circumference (cm) 53-58

up to 63 20.75 - 23.0 up to 24.75

63/4-71/4 up to 77/8

MultiCam®

(Hydrographic)

Ranger Green

TEADSETS.COM

SALES OFFICES

HEADQUARTERS & INTERNATIONAL SALES

Tel: 845-278-0960 Hours: M-F 0900-1700 EST

TEA MILITARY, FEDGOV AND INTL SALES

Tel: 706-846-3515 Hours: M-F 0900-1700 EST

TEA PUBLIC SAFETY

Nationwide

Tel: 845-278-0960 Hours: M-F 0900-1700 EST

TELEVISION EQUIPMENT ASSOCIATES, INC. | ESTABLISHED IN 1969

TEA HEADSETS | 16 MOUNT EBO ROAD SOUTH | STE. 6 (PO BOX 404) | BREWSTER | NY | 10509

TEA Product Warranty: TEA warrants that all products are free of manufacturing defects in material and workmanship for a period of 1 year. The Warranty is void and inapplicable if the product has been used in a way other than instructed, abused, misused, damaged by accident or neglect or in being transported, or the defect is due to the product being repaired or tampered with by anyone other than TEA or an authorized TEA repair center. TEA provides a full-time repair depot. Contact our Repair Manager about any product in need of repair or modification services, whether under warranty or not. A return authorization (RMA) must be obtained prior to returning any equipment for service. Estimated repair costs and analysis can be provided prior to work being performed. TEA reserves the right to repair or exchange upon inspection of a product under warranty.

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