

TASC Headsets for Two-way Radios

TASC is a multi-purpose headset offered with a variety of earphone, boom or throat microphones. Strap the *TASC* comfortably to your head and it will stay in place — even if you are rappelling, running or swimming.



SWAT

Firefighters

Special Forces

K-9 and Mounted Police

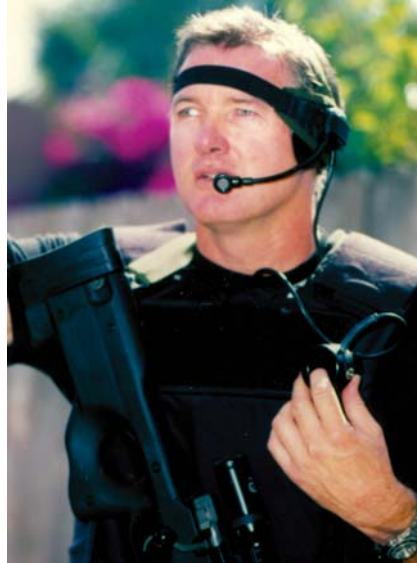
Boating and Marine Applications

www.swatheadsets.com

TASC Headsets

for Two-way Radios

Your peripheral hearing is not obstructed — because slots on the earphone plate admit ambient sounds — so, your ability to hear speech or noise will be unrestricted. *The noise cancelling whisper mic* is located at the end of a flexible, plastic coated boom arm for accurate positioning of mic at corner of your mouth. You should select the appropriate mic to complement your radio or application.



Features:

- Noise cancelling mic — either electret, dynamic, submersible or throat mic
- All TASC headsets are weatherproof — some versions are submersible to a depth of 66 feet
- The boom arms are adjustable for whisper applications
- Choice of body-worn press-to-talk switch, a finger tip or ring switch, and a variety of Lower Cordsets — some for dual radio applications
- Comfortable elastic strap with touch fastener adjustment to fit comfortably under ballistic helmets

Evaluation Offer

Federal, State, and local Government Agencies and US Military may request a 30-day evaluation of TEA headsets without any cost or obligation.



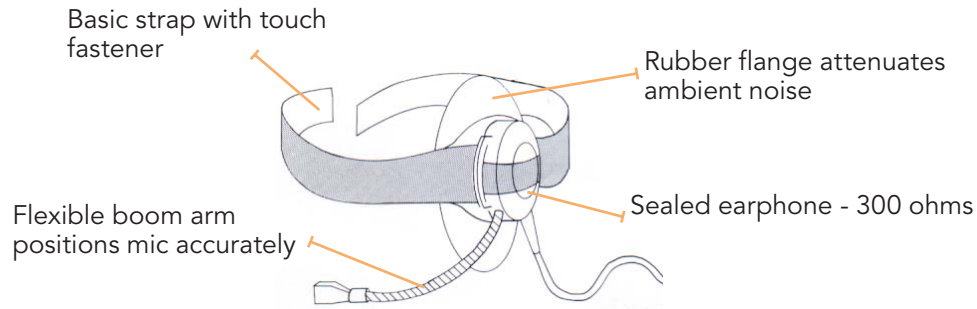
Television Equipment Associates

P.O. Box 404, Brewster, NY 10509

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TASC Headsets

TASC I for use in high noise

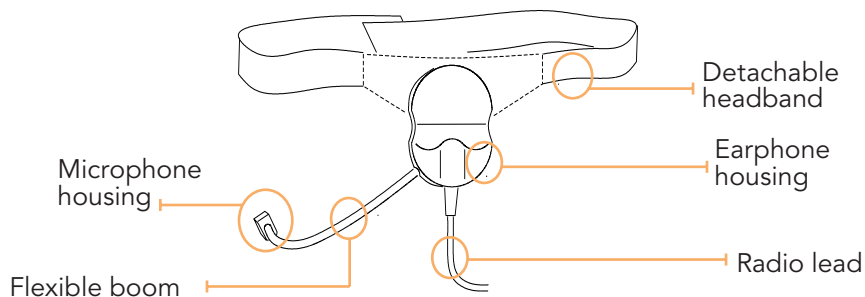


TASC I

The *TASC I* headset consists of an earphone, flange, and boom arm assembly which straps to your head and will stay in place even if you are rappelling, running or swimming. Because the rubber flange attenuates ambient sound, *TASC I* is recommended for high noise applications. When supplied as a submersible product, *TASC I* is submersible to a depth of 66 feet.

for Hands-free communication

TASC III for Closer Battle



TASC III

The *TASC III* headset consists of a slim earphone and boom arm assembly kept in place with a "sweat band" type headband. The smaller earphone is more comfortable with tactical helmets and helmet liners. Electrically, it's identical to *TASC II*.

WHEN GAS IS DEPLOYED, all non submersible *TASC* boom mics can be adapted to plug into the voice emitter of popular gas masks. The resulting mic performance is so good that it's hard to distinguish that the user is wearing a gasmask.

Hands free communications -

TASC headsets can be supplied with the PTT switch type D or assorted Lower Cordsets for single and dual radio applications



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