

OSK KITS Maritime Communication Products/Kit



TASC Maritime Headset: Submersible down to 20 meters the TASC headset has a legacy of combat proven performance during maritime operations. The TASC 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.

Adjustable Head Band/Strap

The TASC can accommodate almost any head shape with it's adjustable nylon-elastic assembly. The Head Band/Strap allows for wear underneath helmets, dive hoods and other head covers.

Ultra Rugged Submersible Boom Microphone

The TASC features a rock-solid and submersible boom microphone 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.

OSK HEADSET OPTIONS

SUB ASSAULT

Lightweight Tactical Headset



INVISIO M3s

Submersible In-Ear Headset



TASC Headset

Rugged Maritime Headset



OSK: The TEA Occasional Swimmer's Kit 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.

CONTACT TEA FOR ADDITIONAL OPTIONS AVAILABLE

OSK PUSH-TO-TALK OPTIONS

H2O U94 PTT

Tactical Maritime PTT



G - SWITCH

Rugged Maritime PTT



For additional features and functions of these PTT's please reference their product pages.

Ext. Assembly: The exterior cable assembly of the OSK integrates TEA's range of submersible PTT switches and submersible headsets.

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.



20 METER SUBMERSIBLE PRODUCT

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

Contact TEA for additional details.

Submersible Applications Multicom Product (E-Switch) Connect into 2 devices

for more information or to contact us go to www.TEAheadsets.com

U94 TACTICAL PTT Making Critical Communication Connections

TEA U94 PTT Overview: The U94 PTT from TEA is one of the most rugged and popular single radio push-to-talk switch on the market. Compatible with a wide range of TEA and other legacy headsets the U94 was designed to meet the needs of some of our most elite customers. TEA can configure the U94 to work with practically any type of communication device such as standard 2 way radios, dual/multi-talk group radios, mobile phones, computers, vehicle/aircraft/boat ICS and more! Custom cable lengths are also available.



U94 Single Radio Version
 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.

CONTACT TEA FOR ADDITIONAL OPTIONS AVAILABLE

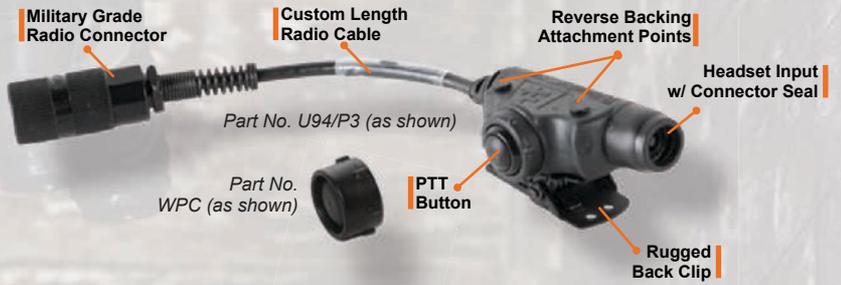


U94 with Auxiliary Input
 TEA U94 Push-to-Talks can be configured to have a ruggedized auxiliary input port, which is recessed to provide a strong seal, for connected secondary devices such as one of TEA's Auxiliary Push-to-Talks or an O2 mask mic. The Auxiliary Input (Part No. MJ-113C) can be put on single or dual U94 versions and features a protective cover when the input is not in use.

SEE REMOTE PTT'S SECTION TO VIEW OUR REMOTE PUSH-TO-TALK OPTIONS



URBAN VERSION



MARITIME VERSION



U94 H2O Push-to-Talk
 Dive in with this fully submersible version of our U94 PTT. The H2O version is submersible down to 20 meters and includes the following:

Maritime PTT Cover: This unique cover allows you to discretely key up on land but rigid enough to ensure the PTT doesn't unintentionally transmit when submerged.

Headset Input: The U94 H2O PTT has a proven military grade input socket that was developed specifically for operations above and below the surface (even allows disconnect and reconnect while submerged). When not in use this PTT features a protection cover to keep debris and salt built up inside the socket.

Radio Connector: TEA offers a variety of maritime rated radio connectors including right angle connectors.

Standard U94 is IP67 - 1 meter submersible

