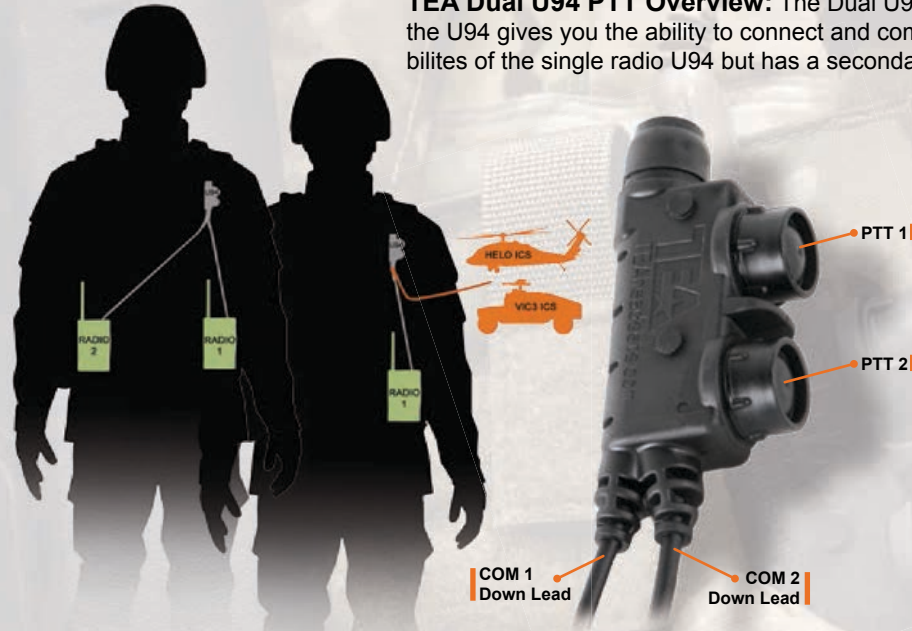


U94 Dual and Custom Customizable PTT Solutions

TEA Dual U94 PTT Overview: The Dual U94 PTT can be configured into a wide variety of options and capabilities. This version of the U94 gives you the ability to connect and communicate on 2 different devices. The Dual U94 includes the same features and capabilities of the single radio U94 but has a secondary PTT button and a second cable down lead.



Dual U94 Configurations: The possibilities of Dual U94 configurations are endless, but here is a list of some of the more common configurations we have developed.

RADIO + RADIO: This configurations allows you to connect and communicate of 2 radios simultaneously. Cable lengths can be customized to accommodate where your radios will be located on your load out.

RADIO + ICS: This configurations 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 configurations 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 configurations 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.

MARITIME VERSION ALSO AVAILABLE

Dual U94 w/Auxiliary Input

Similar to the single radio version the Dual U94 can be configured with an auxiliary input for the use of secondary devices/remote PTT's. When a remote PTT is connected it will key the device connected to COM1/PTT1.

SEE REMOTE PTTS SECTION TO VIEW OUR REMOTE PUSH-TO-TALK OPTIONS



Special Application Development

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 unmounted.



CONTACT TEA FOR ADDITIONAL OPTIONS AVAILABLE