LIBERATOR III™ RACE™ AND SMARTPHONE FEATURES

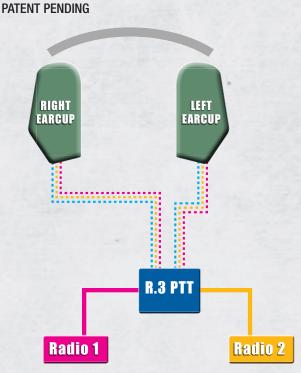
TCI's unique radio audio channel enhancement (RACE) feature for the Liberator III™ headset brings *stereo audio* to dual radio tactical systems. The industry's answer up to now has been that the system directs traffic from one radio to one earcup in the headset, and traffic from a second radio to the opposite earcup. This approach has one major weakness the incoming traffic is mono rather than stereo.

The patent-pending RACE feature is an 'under the hood' modification that enhances the radio audio for single or dual radio usage. Specifically, this feature provides stereo audio to the user when a single radio is in use, while directing audio traffic to the left or right ear cups when two radios are in use. This feature is offered as a purchased upgrade for TCl's Liberator series of tactical headsets when used with TCl's R.3 Push-to-Talk systems.

The smartphone feature is available for all Liberator III(tm) headsets with the R.3 Push-to-Talk system. A separate adapter cable can be purchased which allows the smartphone to connect via the R.3 PTT.



RADIO AUDIO CHANNEL ENHANCEMENT (RACE)



Split Audio when both radios are in use

Radio 1 > Right Earcup Radio 2 > Left Earcup

Stereo when one radio is in use

Radio 1 Stereo > Right & Left Earcups Radio 2 Stereo > Right & Left Earcups LIBERATOR III HEADSET
WITH R.3 DUAL COMM PTT WITH RACE FEATURE
PATENT PENDING

TACTICAL BENEFITS OF THE RACE:

- Supports better hearing when there is hearing loss in one or both ears
- . Enhances the clarity of weak signals and broken traffic
- · Provides stereo audio even when a single radio is being used

As the tactics continue to move toward a trend of small unit leaders carrying two personal radios, there is a need to manage the communications traffic from these radios. The answer is TCI's RACE feature.

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