

I-Talk

Provides up to 50 watts of portable talk-back power from difficult locations

50 watts of power in the palm of your hand!

The incredible *I-Talk* provides up to 50 watts of portable talk-back power from inside large buildings or in fringe rural areas. *I-Talk* can operate from 110 volts AC or 12 volts DC is supplied as well as antennas – Everything you need for extended portable range from anywhere within range of your VHF or UHF base/repeater station.

Better yet, the *I-Talk* meets all FCC requirements through 2018 and beyond and is compatible with 25, 12.5, or 6.25 kHz channel spacing, offering full analog and IDAS (NXDN) digital capability.

The *I-Talk* models are compatible with all VHF or UHF analog portable radios (depending on Model used). Call 800.489.2611 for a demonstration. You WILL be impressed – guaranteed!



Compatible with analog, IDAS, NexEdge and P25 VHF & UHF Radios

New *I-Talk* gives you the power you need to talk out of hospitals, large stores, and shopping malls!

Want to try one? Email: AtYourService@falcondirect.com

FEATURES

- Complete VHF or UHF single channel system – just \$1,495!
- Dual antennas and programming included!
- Works with all VHF or UHF analog portables, wide or narrow band
- Single channel RF transponder operates on 25, 12.5 or 6.25 kHz!
- Optional Netbook PC expands Mobile Repeater to 32 channels!
- Transmits directly to fixed stations or repeaters!
- Easy to set up and install – No technician required!
- 2 year warranty standard with free shipping!

Call us 24/7 at 800-489-2611

Need to talk out of Big-K, Target, or Wal-Mart? – Get *I-Talk*!

Lets Face It.....

Communications is a *personal* thing. We don't use mobile cell phones. We use personal cell phones that go where we go. Private 2-way radio systems are a little different. We don't have towers every few miles or so. We may be trying to cover an entire county with a single tower.

Most VHF and UHF radio systems were designed many years ago for communicating to mobile radios. The problem is that today, we use portable radios, in particular when fire and rescue personnel go inside large buildings such as entertainment complexes, hospitals, office building, shopping malls, and large retail stores. We can generally hear the dispatch center or mobile command vehicle, but we can't talk back!

The solution is the incredible *I-Talk*, a portable 50 watt signal booster for portable radios. The *I-Talk* can be plugged into 110 volts AC, or a 12 volt DC battery as desired.

The *I-Talk* system consists of an RF Transponder (RFT) or *portable repeater* used with an associated personal 2-way radio (not supplied) that receives calls directly from the dispatch station and retransmits calls from portable radios back through the RFT to dispatch. A DC power cable as well as an AC power supply with power cable is supplied as well as separate Receive and Transmit antennas. With *I-Talk*, your personal radio talks back with the power of a mobile!

If you wish, you can connect your mobile laptop PC to the *I-Talk* unit to select up to 32 internally programmed frequencies that can be controlled by your personal radio. If you don't have a mobile laptop PC, you might want to consider the purchase of a low cost Netbook computer. The Dell Inspiron Mini 10-v is an excellent choice for under \$300! Additional information is available at:

http://configure.us.dell.com/dellstore/config.aspx?oc=dncwfa2&cs=19&dgvc ode=ss&c=US&l=EN&m_1=RBRU10H&dg=SS&cid=39716&lid=1003790.

I-Talk can operate in both analog and IDAS (NXDN) digital modes or the system can be used with P25 systems when operated in the analog mode. Think of it! For less than the cost of a P25 mobile or handheld, you can have the power of a mobile in the palm of your hand! There is nothing else quite like *I-Talk* – you're going to love it!

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