

Tactical Repeater/Bridge

ICRI 2TG – Gateway and Control



Designed for use in mutual aid operations and incident response, the ICRI™ Radio Gateway can be used to **interconnect municipal, state and federal radios, public safety and military radios, land-line/satellite telephones, 700Mhz, 800Mhz, UHF, VHF, VoIP devices, TETRA, cell phones and more, within minutes after deployment**

Key Functions:

(1) Inter-agency and Intra-squad radio interoperability bridge, connecting local, state, and/ or federal personnel with incompatible radios. Providing in-band or cross-band repeater/interoperability for two or more portable radios, mobile radios, or combination of portable and mobile radios.

(2) Radio repeater for LOS-BLOS communications, or in-building operations, eliminating the need for traditionally relayed messages from responders in-building to those outside.

Key Features:

- Virtually “Plug-n-Play.” Easy to Setup and Operate
- Seamlessly connect up to 10 devices
- Compatible with all Military and Commercial Radios
- Operates on 8 “AA” Batteries (24+ hrs.) or External AC/DC

Compatible Devices

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Interconnect the Following Devices:

- All Military and Commercial Radios
 - o any frequency (HF/VHF/UHF or 700 – 900 MHz)
 - o any platform (Digital or Analog, Trunking or Simplex/Conventional or TETRA)
 - o P25, Narrowband or Legacy Wideband

- Cellular/Land-line/Iridium Phones

- VoIP/SIP Phones

- PSTN

- Commercial Satellite Terminals (MSAT/G2 or BGAN)

- Encrypted/"Clear" Unencrypted Radios

- Audio Recorder or Self-Amplified Speaker

- Handset or Headset with P-T-T

- *Remote Control Software (Optional)

For additional information, e-mail us at info@c-at.com or call us at +1-703-481-0068

Manuals, videos and literature are available on the website, go to www.c-at.com/ICRI

Communications-Applied Technology
11250-14 Roger Bacon Dr. Reston, VA 20190



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