

COMMUNICATIONS-APPLIED TECHNOLOGY

A Veteran-Owned Small Business

Improving Radio Communications Between Aircraft Crew and Local Law Enforcement



Made in the U.S.A

Background

- Agencies like DoD have assets that local LEOs don't have
- Aircrew support LEOs with ISR
- Support counterdrug operations and fugitive apprehension
- Need a way to communicate

Problem

Intercoms tend to have general purpose audio ports, not radio ports

Multiband radios need to be programmed

Officer in the aircraft leads to noisy communications

Potential Alternative



- 1) Setup is plug-n-play
- 2) Seamless operation
- 3) Supports 5 radios (or intercom)

Example



“Suspect is Heading NW”



“Loud and Clear!”



“copy that”



Compatible with Any of the Following

- Any Radio Vendor
- Public Safety or Military Radios
- Any Radio Frequency
- Any Aircraft ICS
- Encrypted or Clear
- Satellite Devices
- Cellphones

Requirements for Operation

- Required Information:
 - Power Source
 - Radio Manufacturer and Model
 - Intercom Manufacturer and Model
- G.F.E.
 - External Antennas
 - Installation

Customer Policy

- 24/7 support by phone or e-mail
- Develop new cables
- Provide “30 day” field evaluation units
- Have equipment for demo

For Additional Information...

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