

BEECN-D

BEECN-D PROVIDES A 500 MHz to 6 GHz PULSED SIGNAL USING A CONTINUOUS WAVE OR SOFTWARE DEFINED RADIO (SDR)

- Custom designed signal replicates complex emitters
- Designed to replicate radar and/or datalink signals; configurable to replicate various emitters to meet additional requirements



1. Power

- Operation power: 110V/240V or DC capable
- Multiple system power options (generator, vehicle)

2. RF Signal Generator

- Emits signal up to 50 km
- Capable of providing selectable frequencies within specified band(s)

3. Functional Capability

- Designed for rugged environments
- Omni-Directional and Directional Antennas available
- Available for mounted and dismounted operations

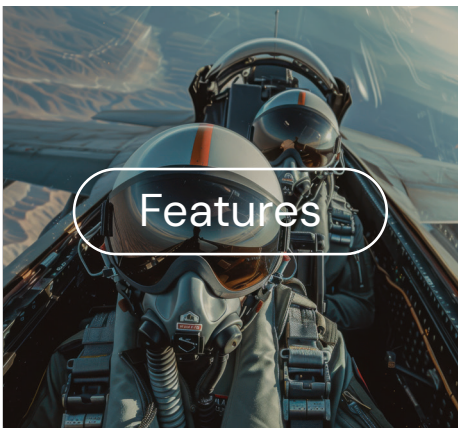
4. Graphical User Interface (GUI)

- Select pre-programmed frequencies
- Displays system status
- Change pre-loaded signal file

5. Additional Features

- Integration with (ADRS) expands IADS replication capability
- VISMOT threat available

**ADRS is a proprietary signal technology of Ataero*



Features

- NETWORKED REMOTE CONTROL VIA CUSTOM WEBSITE ✓
- MOBILE, TRANSPORTABLE, AND RUGGEDIZED WITH CUSTOM CASE ✓
- C2 AND STAND-ALONE OPTIONS AVAILABLE ✓
- US FEDERAL COMMUNICATION COMMISSION (FCC) & EU SPECTRUM CERTIFICATIONS IN PROGRESS ✓

Contact

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