



SPECIALIZED DESIGN, DEVELOPMENT AND MANUFACTURE OF ANTENNAS FOR MILITARY, DEFENSE AND SECURITY INDUSTRIES

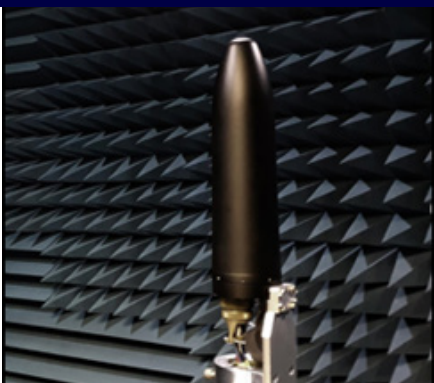


C-RCIED

- Wideband
- Manpack/Vehicle/Ground
- VHF/UHF/SHF
- High Power
- High Performance
- OMNI Directional/Directional/Switched beam
- Designed to MIL-STD-810 standards

COMMUNICATION

- Wideband
- Manpack/Vehicle/Ground/Air/Marine
- HF/VHF/UHF/SHF
- High Performance
- OMNI Directional/Directional/Switched beam
- Designed to MIL-STD-810 standards



COUNTER UAS

- Manpack/Vehicle/Ground/Fixed Site
- Jamming/Spoofing/Detection/Finding
- OMNI Directional/Directional/Switched beam/
Direction Finding arrays
- Designed to MIL-STD-810 standards

DIRECTION FINDING

- Manpack/Manportable/Vehicle/Ground/Air/Marine
- HF/VHF/UHF/SHF
- Wideband Compact Rugged Watson Watt 5-element
- Dual polarized
- Handheld
- Designed to MIL-STD-810 standards





MONITORING

- Manpack/Man portable/Vehicle/Ground/Marine
- HF/VHF/UHF/SHF
- Wideband
- Active/Passive
- Designed to MIL-STD-810 standards

HIGH POWER TRANSMIT

- Manpack/Man-portable/Vehicle/Ground/Marine
- HF/VHF/UHF/SHF
- OMNI Directional/Directional/Switched Beam
- Wideband
- High Power
- Dual Polarized
- Very high power LPDA
- Designed to MIL-STD-810 standards



LPDA

- HF/VHF/UHF/SHF
- Vehicle/Ground/Fixed site
- Very high power
- Wideband
- Foldable/Tactical
- Designed to MIL-STD-810 standards



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