



INTERNATIONAL ARMOUR P.C.C.
BUSINESS MANAGEMENT CONSULTANTS
16, AEROPORON STR. | PALEO FALIRO 17564 | ATHENS | GREECE
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FULL MISSION PROFILE QUESTIONNAIRE FOR JAMMERS

For: Backpack Jammers, Vehicle-Mounted Jammers, Manpack, Fixed Site, UAV-Mounted, and Maritime Jamming Systems

SECTION A: GENERAL OPERATIONAL OBJECTIVES

1. Primary Purpose of Deployment:

- ☐ Convoy Protection / VIP Escort
- ☐ IED/RCIED Countermeasure
- ☐ Tactical Communications Denial
- ☐ Drone/UAS Countermeasures
- ☐ Radar jamming (ECM)
- ☐ GPS/GNSS denial
- ☐ Training / Simulation
- ☐ Law enforcement / Riot control
- ☐ Border control / Smuggling Countermeasures

Other: _____

2. Expected Threat Signals to Jam:

- ☐ VHF/UHF Radios (136–512 MHz)
- ☐ HF Communication (3–30 MHz)
- ☐ GSM (900/1800 MHz)
- ☐ 3G/4G/5G Cellular Bands
- ☐ Wi-Fi/Bluetooth (2.4 / 5.8 GHz)
- ☐ GPS L1/L2/L5
- ☐ Drone Links (RC, telemetry)
- ☐ Satellite Phones (Thuraya, Iridium)
- ☐ Radar Bands (X, S, Ku, Ka, etc.)

Other: _____

3. Desired Frequency Range

Start: _____ MHz

End: _____ MHz



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4. Number of Simultaneous Threat Bands: _____

5. Required Coverage Radius: _____ meters

SECTION B: DEPLOYMENT PLATFORM

6. Platform Type:

- ☐ Backpack / ManPack
- ☐ Handheld / Portable Briefcase
- ☐ Vehicle-mounted (interior concealed)
- ☐ Vehicle-mounted (exterior visible)
- ☐ Static / Fixed infrastructure
- ☐ UAV-Mounted / Drone-Deployed
- ☐ Maritime / Naval platform

7. Mission Duration: _____ hours per operation

8. Environmental Conditions:

- ☐ Urban warfare / Dense RF
- ☐ Rural patrol / Low density
- ☐ Desert / Sand exposure
- ☐ Maritime / Humid / Salt
- ☐ Arctic / Sub-zero
- ☐ Mountainous terrain

SECTION C: TECHNOLOGY REQUIREMENTS

9. Preferred Jammer Type:

- ☐ Analog (broadband, simple)
- ☐ DDS (frequency agile, programmable)
- ☐ Hybrid (Analog + DDS)

10. Control Method:

- ☐ Manual switches/buttons
- ☐ Touchscreen GUI
- ☐ PC/laptop interface
- ☐ Remote tablet/console
- ☐ Network/IP-based remote control



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11. Operation Modes:

- ☐ Always-on broadband
- ☐ Programmable sequence
- ☐ Auto threat detection & jamming
- ☐ Manual live jamming control

12. Additional Capabilities:

- ☐ Signal detection / RF scanning
- ☐ Threat classification / analysis
- ☐ GPS spoofing
- ☐ RF recording / playback
- ☐ AI-assisted jamming
- ☐ Safe zone / whitelist frequencies
- ☐ Remote log access / diagnostics

SECTION D: POWER & INTEGRATION

13. Power Supply:

- ☐ Battery (internal)
- ☐ Vehicle 12V/24V
- ☐ Generator
- ☐ AC Mains (110/220V)
- ☐ Solar assist

14. Weight Limit (Backpack/Portable): _____ kg

15. Integration Needs:

- ☐ With vehicle comms systems
- ☐ With C2/C4ISR platform
- ☐ With SIGINT/ELINT platform
- ☐ NATO STANAG / MIL-STD compatibility

SECTION E: LOGISTICS & PROCUREMENT

16. Expected Operational Life: _____ years

17. Deployment Quantity: _____ units



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18. Preferred Supplier Region:

- ☐ Europe
- ☐ USA
- ☐ Middle East
- ☐ Asia
- ☐ No preference

19. Budget Per Unit:

- ☐ < €20,000
- ☐ €20,000–€80,000
- ☐ €80,000–□200,000
- ☐ > €200,000

20. Export Restrictions Compliance Needed?

- ☐ ITAR
- ☐ EU Dual-Use
- ☐ Local Import Permit
- ☐ Not Applicable

21. Documentation Language Preference:

- ☐ English
- ☐ Other: _____

Please complete this questionnaire to receive tailored proposals and technical documentation based on your mission parameters.