



PORTABLE
JAMMER SYSTEMS

**“ HIGH PERFORMANCE
and
EFFECTIVE PROTECTION ”**



Technology and Defense
Industry

“ redefinition of technology ”

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Portable jammer systems are designed and produced by ATEL engineers to provide effective protection against threats generated by RC-IEDs, targeting EOD units or VIPs.



The system provides reliability and programmability through its DDS (Direct Digital Synthesis) technology, enabling the jammer operator to utilize secure communication channel(s) for security personnel.

The user friendly LCD touchscreen control unit allows the operator to test, restart or re-program the system easily.

The system is flexible to be used as a vehicular, stationary or portable jammer with relevant accessories.

ATEL has the capability to customize jammer solutions to comply with customer demands based on his threat analysis

- Efficient jamming: 360° bubble protection
 - Selectable and adjustable output power
 - Module Selection
 - Built-in Self-Test
 - VSWR Protection
 - Carrying Cases
- * Please note that the effective jamming radius of the system depends upon the distance between the triggering device and the transmitter.



Technical Specifications



Frequency Range	: Up to 6000 MHz (please ask for other frequency coverage options)
Jamming Type	: Programmable Full Band Sweeping – Direct Digital Synthesis
Environmental Conditions:	MIL-STD-810
Operation Period	: Approx. 1 hour with battery or 7/24 with battery and 220 V AC
Power	: Battery or 220 V AC

