



WolvesFleet
We Save Lives and Prevent leakage of confidence



WF-D12 JAM

HIGH POWER DDS CONVOY VEHICLE JAMMING SYSTEM

Advantages & Features

- ▶ Ultra high output power .Total RF output power is up to 1300Watt.
- ▶ Working frequency bands from 20MHz-3600MHz (20-6000MHz).
- ▶ All the modules can work continuously or simultaneously.12 modules plug and play design, up to 20 Frequency Bands.
- ▶ All jamming modules designed by DDS technology.Operators are able to regulate the working frequency band and output power of each module through the software.
- ▶ Configured with a wired remote control panel to switch On/OFF each jamming modules.
- ▶ System operation can be performed in the driver's console unit. Each module can turn ON/OFF.
- ▶ Integrated smart active cooling system to make sure the device working continuously.

Application

Bomb disposal squads, VIP protection, special police (S.W.A.T), military security forces, anti-terror units, anti-drug units, border control units, checkpoint personnel used.





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Technical Specification

Frequency Range	20-3600MHz
Total RF Power	1000Watt, Max: 1300Watt
Jammer Module Number	12
Jamming Frequency Bands Number	More than 20Bands
Cooling System	Systematic Smart Cooling System
System Protection	VSWR, Over-voltage, Over-current,
Jamming Source	Direct Digital Synthesize Technology
Remote Control	Full System Operation Control
Antenna Type	High Gain Omnidirectional Antennas
Number of Antennas	8-10
Vehicle Platform	Off-road four-wheel drive car
Power Supply Source	Additional AC Generator (5000W)
Total Power Consumption	Max: 5500W, (+28VDC)
Battery Back Up Capacity	200AH/+28VDC
Jamming System Weight	Approx. 90kg
Operating Temperature Range	-35°C ~ +65°C
Operating Humidity	Up to 80%



For more detailed specification and solutions, please contact us at any time.