1000W 20-3000MHz Analog Vehicular Bomb Jammer From http://www.jammerbooster.com/

MODEL:	KJ-1000V10A
SIZE:	595*400*505mm
PACKAGE:	Neutral packing

High Power 20-3000MHz Analog Bomb Jammer

Model: KJ-1000V10A

Introductions:

KJ-1000V10A is a vehicle mounted very high power jammer designed for blocking/jamming remote controlled improvised explosive devices (RCIED) Used by terrorist

KJ-1000V10A is using state-of-art technology for maximum performance and jamming the signals transmits to activate bombs

KJ-1000V10A controlled by microprocessor for programming and use unique internal modulation technique based on mixed signal for maximum jamming efficiency.

Jamming radius/range of the KJ-1000V10A depends on several conditions such as transmitter frequency and output power, distance to receiver, and obstacles between, etc

Features:

Maximum coverage range of 20 to 3000MHz

High efficient output power, long jamming radius

Continuous and simultaneous jamming

Slow start up design of circuit to make the device work stably.

Perfect Self Protection: Over Heat protection, Over current protection, High Voltage and Iow Voltage protection, VSWR protection

Easy operation, using Wire Control Panel or Windows software to monitor the system

Shock Absorber design to protect the device from damage because of high speed driving

Applications:

Military Convoy protection

VIP Protection

RIOT Control

S.W.A.T Team

EOD Operations

Electronic countermeasure, etc



