



Pro
Security Products

Pro-Security Products



Authorized Distributor

We Help in Saving Life

Pro-Security Low Frequency IED (Remote) Jammer Pro-001-A

Pro-001-A Low Frequency IED Jammer is state of the art efficient low frequency jammer. It is designed for troops, paramilitary marching and police operations. The jammer is constructed to block continuously and simultaneously 27 Mhz, 40Mhz, 315Mhz, 433Mhz, VHF 135Mhz - 175Mhz frequencies. Its smart active cooling system enables nonstop use even in hard climatic and weather condition. The jammer is constructed to jam most of the VHF communications car alarm system, toys, remote and so on. The user friendly system is integrated in a weather and shock proof pelican case.

Advantages & Features

- Mobility Easy to carry, Pelican Case
- Suitable for installation in most types of vehicles
- Light weight
- Frequency Band is optional
- Antenna Type Omni Antennas
- Each Module With Antenna can be used as a single Jammer

Applications

- VIP convoy for security purpose
- Field operation activity
- Bomb disposal & troops marching for military operations
- Installation at public / Private areas, Airports, Oil & Gas storage facilities & fields, Schools, Training Facilities etc

Specifications

- Total Power: 30 watts
- Frequency Band: 27MHz, 40MHz, 315MHz, 433MHz, VHF 135MHz - 175MHz
- Power Supply: DC 12V - Electric Current: 25A
- Power Consumption: 25 Watts
- Shielding Radius: Up to 90 Meters
- Weight: 3.5 KG
- Color: Black
- Size: 27.5 * 24 * 15.5 CM
- Complete Accessories : Jammer, Five Antennas, Power Car Battery



Pro-Security Low Frequency IED (Remote) Jammer Pro-001

Pro-001 Low Frequency IED Jammer is state of the art efficient low frequency jammer. It is designed for troops, paramilitary marching and police operations. The jammer is constructed to block continuously and simultaneously 27 Mhz, 40Mhz, 315Mhz, 433Mhz frequencies. Its smart active cooling system enables nonstop use even in hard climatic and weather condition. The jammer is constructed to jam most of the VHF communications car alarm system, toys, remote and so on. The user friendly system is integrated in a weather and shock proof pelican case.

Advantages & Features

- Mobility Easy to carry, Portable
- Suitable for installation in most types of vehicles
- Light weight
- Frequency Band is optional
- Antenna Type Omni Antennas
- Each Module With Antenna can be used as a single Jammer

Applications

- VIP convoy for security purpose
- Field operation activity
- Bomb disposal & troops marching for military operations
- Installation at public / Private areas, Airports, Oil & Gas storage facilities & fields, Schools, Training Facilities etc

Specifications

- Total Power: 27 Watts
- Frequency Band: 27 MHz, 40MHz, 315MHz, 433MHz
- Power Supply: DC 12 V Battery - Electric Current: 7A
- Power Consumption: 13 Watts
- Battery Backup: 08 Hours
- Shielding Radius: Up to 90 Meters
- Weight: 3.5 KG
- Color: Black
- Size: 27.5 * 24 * 15.5 CM
- Complete Accessories : Jammer, Four Antennas, Power Charging Cable, Cigarette Lighter Cable,



Pro-Security Cellular Phone (GSM) Jammer Pro-002

Pro-002 is a sophisticated indoor jammer. It has been widely used in small areas and some sensitive locations.

Advantages & Features

- § Easy indoor installation and operation
- § Secure design to avoid sabotage
- § Up to 4 frequency bands optional
- § Fans design makes the jamming system in a constant cooling system and non-stopped work.
- § Extensive choice of high gains (directional /Omni directional) antennas for different frequency channels.
- § Operation from AC mains power. It can also be configured to be mounting on the vehicle for special designing.
- § Battery standby 48 hours.

Applications

- § Prisons, Meeting Room
- § Oil and Gas Storage Facilities and fields
- § Hospitals
- § Theatres
- § Recording Studios,
- § Banks
- § Churches
- § Classrooms
- § Security Services
- § Military Units
- § Museums
- § Prisons

Specification

Output Band	Frequency Band	Average Output Power	Channel Output Power
§ CDMA800	850-894MHz	33dBm	3 watt
§ GSM900	925-960MHz	33dBm	3 watt
§ DCS/PHS/GSM 1800-1900	1805-1990MHz	33dBm	2 watt
§ 3G	2110-2170MHz	33dBm	2 watt
§ Total Power		10 watt	
§ Power Supply		AC:110/220 V DC 12V, Electric Current: 3A	
§ Power Consumption		36 watt	
§ Shielding Radius		Up to 20 meters, signal strenght <= -75dbm	
§ Device Weight		1.5 KG	
§ Packing Wiegth		2.5Kg	
§ Size		26.5*11.5*5 CM	



Pro-Security GSM & Low Frequency Jammer Model Pro-003

The Pro-Security Bomb Jammer Pro-003 is a high power jammer designed for blocking remote controlled improvised explosive devices used by terrorist. The Pro-003 is using state-of-art technology for maximum performance and jamming the signals transmitting to activate bombs. Jamming radius of Pro-003 depends on several conditions such as transmitter frequency and output power, distance to receiver, and obstacles between, etc. The system use Broadband Omni-Directional antennas for 360 degree protection. Because of the variety of jamming targets and a wide range of uncertainties, we have adopted the more advanced and effective jamming signal modulation method, which will increase the jamming efficiency in each band, so that to provide security protection and ensure the safety of VVIPs

Advantages & Features

- § Mobility Easy to carry
- § Suitable for installation in most types of vehicles
- § Light weight
- § Frequency Band is optional
- § Antenna Type Omni Directional Antennas
- § Each Module With Antenna can be used as a single Jammer

Applications

- § Class rooms and seminar halls
- § meeting rooms and board rooms
- § Private offices, Bank
- § Bus and Vehicles
- § VIP and privacy-sensitive scenarios' etc



Pro-Security GSM & Low Frequency Jammer Model Pro-003



GSM Jammer Specification			
Output Band	Frequency Band	Average Output Power	Channel Output Power
CDMA800	850-894MHz	33dBm	15 watt
GSM900	925-960MHz	33dBm	15 watt
DCS/GSM1800-1900	1805-1990MHz	33dBm	10 watt
3G	2110-2170MHz	33dBm	5 watt
Total Power	4 Band 45 Watt		
Power Supply	AC: 110/220 V DC 12 V, Electric Current: 3A		
Power Consumption	300 Watts		
Shielding Radius	30 to 45 Meters Based on background signal strength.		
Complete Accessories	Omni antennas, Power adopter, Car charger		
Low Frequency Jammer Specification			
Total Power	18 watt		
Frequency Band	27MHz, 40MHz, 315MHz, 433MHz		
Power Supply	AC:110/220 V DC 12V, Electric Current: 3A		
Power Consumption	35.watt		
Shielding Radius	Up to 90 Meters Based on background signal strength.		
Whole Weight	15 KG		
Color	Black		
Complete Accessories	Jammer, Eight Antennas, Power Charging Cable, Trolley Bag.		

Pro-Security High Power Outdoor GSM/IED Remote Prison Jammer Model Pro-004

Pro-004 is developed specially for prisons and other large, sensitive facilities, such as military installations and government compounds. Pro-004 is constructed inside a special metal enclosure, incorporating an efficient "smart active" cooling system with incoming air filters, which enables the system to operate 24 hours 365 days continuously even in hot weather. Its secure design ensures that the prison inmates and unauthorized prison personnel cannot tamper with the safe and continuous operation of the system.

Advantages & Features

- § Easy outdoor installation.
- § High power optional: 150Watt, 250Watt or 300Watt.
- § Any computer with COM port can be available for the program software.
- § Specially designed shockproof, Waterproof and RF shielded internal metal enclosure
- § Smart active cooling system enables unlimited continuous operation in very hot temperatures with fans design.
- § Module design based on high power RF amplifiers with VSWR and temperature self-protection technology.

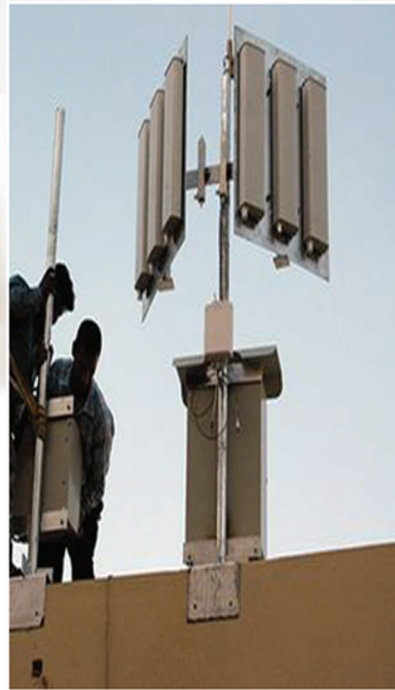


Applications

- § Especially for prisons
- § Oil and Gas Storage Facilities and fields,
- § Security Services
- § Military Units
- § Secret Services
- § Museums
- § Border Patrol
- § Drug Enforcement
- § Customs, etc.



Pro-Security High Power Outdoor GSM/IED Remote Prison Jammer Model Pro-004



Specifications

High Power GSM Output Band	Waterproof Prison Jammer frequency Band	Pro-004 Average Output Power	Specification Channel Output Power
CDMA800	400 – 450/ 850-894MHz	>=47dBm (70-75W)	23dBm/30KHz (min)
GSM900	925-960MHz	>=47dBm (70-75W)	21dBm/30KHz (min)
DCS1800 / GSM1900	1805-1880 / 1905- 1990MHz	47dBm (>=50W)	20dBm/30KHz (min)
3G	2110-2170MHz	47dBm (50W)	19dBm/30KHz (min)
Total Power of GSM Jammer		272Watts	
Rules of Installation		UL (E190582) CSA (LR 112971 Level 3)	
Power Supply		AC220V/ 110V DC27-28V	
Power Consumption		3000W	
Shielding Radius		150 – 300 Meter based on back ground signal strength<=-75dBm	
Main body Weight		42KG	
Size		72*45*32cm	
Complete accessories		Directional Antennae/Omni directional antennae optional, power supply cable case key, RF cables Jammer	

Pro-Security High Power Cell Phone Jammer Four Bands Pro-005 (45Watt)

Pro-005 is a sophisticated indoor jammer. It has been widely used in small areas and some sensitive locations.

Advantages & Features

- § Easy indoor installation and operation
- § Secure design to avoid sabotage
- § Up to 4 frequency bands optional
- § Fans design makes the jamming system in a constant cooling system
- § Extensive choice of high gains (directional /Omni directional) antennas for different frequency channels.
- § Operation from AC mains power. It can also be configured to be mounting on the vehicle for special designing.

Applications

- § Prisons, Meeting Room
- § Oil and Gas Storage Facilities and fields
- § Hospitals, Museums
- § Theatres
- § Recording Studios
- § Banks
- § Churches
- § Classrooms
- § Security Services
- § Military Units
- § Prisons

Specifications

- § Working RF Frequency:
 - § CDMA: 450-475MHz
 - § GSM900: 925-960MHz
 - § DCS: 1805-1880MHz
 - § PCR OR 3G: 1900-1990MHz OR 2110-2200MHz

- § Total Output Power: 4Band 45Watt
- § Power supply: AC220V/ 110V DC24V
- § Power Consumption: 150 Watt
- § Power Supply AC110~220V/ DCS5V. Shielding area: 30meters according to Signal density mobile network
- § Device Size: 375*180*85mm
- § Device Weight: 3.2KG
- § Antennas: Omni antennas or directional antennas are optional
- § Gross Weight after Packaging: 6kg
- § Complete accessories: Directional Antennae or Omni directional antennae optional, cables, Power supply



Pro-Security VIP Multi Band Jammer (VIP-MB 2.0) Model Pro-006

To protect military and VIP team as well as some important place from the road-side remote improvised explosive device (RCIED) attacks is becoming a global challenges and tremendous task in security fields. The state of the art Pro-Security Pro-006 is designed with ultra-high RF transmission power of 900 watts, resulting in more coverage distance. Its jamming system covers the RF communication frequencies from 25MHz to 2500MHz which are most commonly used by terrorists to detonate road-side bombs (RCIEDs) continuously and simultaneously.

Advantages & Features

- § Equipped with an ultra-broadband frequency bands : 25-2500Mhz.
- § All frequency bands are jammed continuously and simultaneously .
- § Designed with 2 shockproof cases. Easy of mobility, can be carried like a trolley.
- § Device body is no more than 88Kg.
- § Three power adjustment levels to regulate the shielding range.
- § Equipped with generator system, along with a low noise good operation capabilities.
- § Integrated back-up battery power system to make sure continuous silent operation and fast start.
- § Integrated intelligent "smart active" cooling system to warranty a circle running.
- § Special RF protection shielding design to make sure the passenger and VIP's safety.

Applications

- § Bomb disposal squads
- § VIP protection
- § Military security forces
- § Anti-terrorism units
- § Anti-drug units
- § Border control units



Pro-Security VIP Multi Band Jammer (VIP-MB 2.0) Model Pro-006

Specifications

- Number of frequency bands: 8 bands
- Communication Standards covered:
 - 20 – 500MHz (100 Watts)
 - 400 – 450MHz/ 850-894MHz (70-75 Watts)
 - 925-960MHz (70-75 Watts)
 - 1805-1880MHz (60 Watts)
 - 1930-1990MHz (60 Watts)
 - 2110-2170MHz (60 Watts)
 - 2400-2500MHz (25 Watts) / GPS (L1) 50Watts (optional)
 - 2600 – 2700MHz (50 Watts)
- § Total RF Output Power: 360-435Watts (Depended on configuration.).
- § Power Adjustment: Each band can be controlled separately. Output power adjustable
- § Power Consumption: About 6000VA
- § External Power Supply Voltage: +24(+22...+29. 6) VDC 230VAC /110VAC
- § External battery capacity: 1-2hours. (Depended on configuration) Continuously between charges
- § Size: 60x49x36cm
- § Weight: 58KG (Approx)
- § Operation temperatures: -20 to +50 Centigrade degree
- § Antennas type: 5pcs of External high gain Omni-directional antennas (7-8dBi)
- § Complete accessories: Omni Antennas(5pcs), RF cables(5pcs), AC power supply cable(1pc), DC power supply cable(1pc).



High Power Barrage GSM Jammer Pro-007 (135Watt)

The WF-VIP JAM5 is especially easy to install and operate. simply attach the selected antennas and activate the desired frequency bands. All operating controls and LED indicators are externally installed. The unit operates from internal batteries, or can draw power from AC mains or a suitable DC power source.

The general design of the system meets military requirements as well as international quality standards and requirements. Our industrial in-house quality management system guarantees highest quality standards in terms of performance, reliability and long-life cycles.

Advantages & Features

- § Pelican Case
- § Easier to carry, Suitable for car mounting option.
- § Smart cooling system, work 24Hours / 7 Days continuously.
- § With built-in battery to backup for 3 hours
- § Power source: External battery (DC) & AC mains (external) both.
- § Frequency bands separately controlled and simultaneously.
- § High Power RF amplifiers with VSWR and temperature self-protection technology.
- § With LED battery screen to show the low Battery status.

Applications

- § Bomb disposal and vehicle mounting for military complexes.
- § Filed Operation activity
- § VIP convoy for security purpose

Specifications

- § Barrage Frequency: 20Mhz to 500Mhz
- § GSM Frequency: 925Mhz -960MHz
- § GSM Frequency: 1805Mhz – 1880Mhz
- § Total Output Power: Up to200watt
- § Power supply: AC:110/220 V DC 24V-27V
- § Power Consumption: 2000 watt
- § Device Weight: 24KG (Size: 54*41*27 CM)
- § Complete accessories: Antennas, AC Power cable, Antenna Cable



Pro-Security Low Frequency IED Barrage Jammer Pro-008

The Barrage jammer can implement the most effective and reliable RF jamming technology and is equipped with a fully-integrated broadband jamming system. It can cover all RF communication Frequencies between 20MHz to 500MHz continuously and simultaneously.Ë

Advantages & Features

- § Pelican Case
- § Suitable for car mounting option.
- § Smart cooling system, work 24Hours / 7 Days continuously.
- § Power source: External battery (DC) & AC mains (external) both.
- § Frequency bands separately controlled and simultaneously.
- § High Power RF amplifiers with VSWR and temperature self-protection technology.
- § With LED battery screen to show the low battery status.

Applications

- § VIP convoy for security purpose
- § Field operation activity
- § Bomb disposal & troops marching for military operations
- § Installation at public / Private areas, Airports, Oil & Gas storage facilities & fields, Schools, Training Facilities etc

Specifications:

- § Total Power: 100 watts
- § Frequency Band: 20 MHz – 500MHz
- § Power Supply: AC: 110/220 V
- § Power Consumption: 500 Watts
- § Shielding Radius: Up to 90 Meters, Depending on Signal Strength
- § Weight: 8 KG
- § Color: Black
- § Complete Accessories : Jammer, Antennas, Power Charging Cable, Pelican Case

