

Full Band Vehicle-mounted High Power Signal Jammers



Product Instructions

This High Power Full-band vehicle-mounted Mobile signal Jammer is our factory that uses advanced foreign technology, mainly aimed at the border, military, prisons, large gathering place in unsafe hidden danger brought by the mobile phone, According to the actual situation of mobile communication at home and abroad, carefully developed high-tech products, it can be 0-30 meters in radius range (Jamming GSM/CDMA/DCS/PHS / 3G / 4 G,etc. Cell phone signals). Makes the phone impossible to play and answer, the wireless signal is cut off, but does not interfere with the work of other electronic devices.

Product Feature

1. All cell phone signals can be blocked.
2. Only block the downlink signal of the mobile phone, not interfere with the base station.
3. Imported devices, slow start circuit design can avoid the ignition phenomenon caused by mechanical switch, and the integration degree is high and stable.
4. Multiplex regulation, each section can be enabled or closed separately.
5. Car power supply, easy to follow
6. Perfect self-protection function. When the device is warned of overheating fault, the shielding device will automatically shut down the failed module to avoid the damage of the shielding device.

Product Applications

Military Convoy

VIP Protection

RIOT Control

S.W.A.T Team

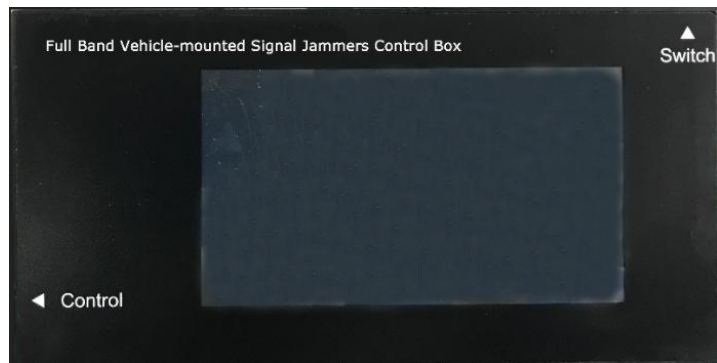
EOD Operations

Electronic countermeasure, etc.

Operating Manual

1. Carefully open the packing cases, will open the packing cases, keep, for future move or carry, check whether the open project in good condition, if it is found that the existing any loss, damage or missing parts, please contact your dealer.
2. After connecting all wires and antennas, please directly turn on the power supply of the host machine. At this point, the host works by default for maximum power output. To shut down the machine, please turn off each switch of the shield first, and wait 5-10 minutes before turning off the main power of the machine, so that the shield will stop working.

Accessories



No	Name	Qty	Unit	Remark
1	Antenna	4	pcs	Omni-directional
2	Power Line	1	pcs	Vehicular Standard
3	Control Box	1	pcs	

Technical Specifications			
No.	Technical Standard	Technical Parameters	
1	CH1	20MHz - 90MHz	40W
2	CH2	90MHz - 500 MHz	40W
3	CH3	500MHz - 2000 MHz	20W
4	CH4	2000MHz - 6000MHz	10W
5	Total RF Power	Up to 110W	
6	Power Supply	Input DC28V	
7	Dimension	450 x 350 x190 mm	
8	Net Weight	27kg(Main Engine)	
9	Jamming Range	0-30 meters	
10	Action Type	All mobie Phones(2G+3G+4G),4G wifi signal, interphone, etc.	
11	Temperature	-10 ~ 55℃	
12	Relative Humidity	≤90% (RH)	
13	Atmospheric pressure	86-106kPa	
14	Positon	In the car	