

AresX™ Jamming System

Latest 6 Bands High Power Manpack Jammer





AresX™ latest 6-bands high power ManPack Jammer has built-in high capacity battery and portable backpack design which makes this jammer applicable to meeting halhostage negotiations,border control, etc.

Is suitable for infantry, military security force, SWAT team, bomb squad, anti-terrorism units, anti-drag units, anti-riot force, the EOD team and checkpoints.

Features & Advantages

Specially used for anti-terrorism, EOD, bomb-disposal, force filed work, etc.

Large coverage for 6 channels frequencies and other customized output.

Backpack design for portable carry and flexible operation. Specially applicable for emergency, transitions, temporary control requirements.

Built-in efficient rechargeable battery can be used for 2 hours after fully charged.

Camoflage customized backpack convenient to install and operate.

Metallic paint chassis box, pressure-resistant and durable.

Built-in efficient cooling fans and cooling fin ensure the product work stable in a long service time.

SPECIFICATION

Shielding Rante	Radius 50-200 meters	
	(-75dBm, depending on the distance of base station in an open field.	
Transmission Power	Intergrated Equipment ≥ 90W	
Jammed Signal Types	CDMA800: 850~894MHz, GSM900: 925~960MHz	
	DCS1800/1900: 1805~990MHz, 3G: 2110~2170MHz	
	4G: 2345~2400 or 2620~2690MHz, 4G1:725~770 or 790~826MHz	
Other Signal Types	VHF, UHF, 315, 433, 868, GPS, WiFi, 5.8G	
Output Channel	6	
Ambient Temperature	-10°C ∼ 50°C	
Relative Humidity	≤ 80%	
Power Consumption	≤ 360W	



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Power Input	AC100~240V, DC24V	
Battery	24V, 20AH. Built-in standby battery can used for 90~120 minutes	
Antenna Parameters	Omni antennas, Gain:4-5dBi	
Switch Control	Manually	
Equipment Chassis	Metallic Paint	
Total Weight	14.5kgs	
Dimension	Host: 453*307.5*165mm	
	Antenna 375* Φ29mm	

CHANNEL	FREQUENCY	RF Power
CH1	850~894 MHz	10~15W
CH2	925~960 MHz	10~15W
СНЗ	1805~1990 MHz	10~15W
CH4	2110~2170 MHz	10~15W
CH5	2345~2400 or 2620~2690 MHz	10~15W
CH6	725~760 or 790~826 MHz	10~15W