

AresX™ Jamming System

Outdoor Wireless Software Controlled Stationary





AresX™ outdoor wireless software controlled jamming system is designed to provide maximum protection against bomb detonation and undesirable communications in prison facilities and large buildings, and installations.

The jamming system can be controlled remotely on the activation and deactivation of the system. It is carried out only through using a wireless control unit through the central computer.

Its secure design ensures that the prison inmates and unauthorized prison personnel cannot tamper with the safe and continuous operation of the system.

Features & Advantages

Wireless software controlled via radio frequency. No wired connection.

E-mail and sounding alarming system. Once something is wrong, such as the cabinet opened maliciously, RF cables cut off deliberately, Modules failure, temperature problem.

Adjust the output power and jamming range of the jamming modules by the computer. ON/OFF each jamming module or device separately through the wireless controlled software.

Set the time to open and does the machine, system can automatically enter into operation.

Each unit can jam up to five frequency bands simultaneously as required.

For the cellular phone jamming, only making the interference to the downlink bands, never to the uplink and make sure BTS normal running.

SPECIFICATION

MODEL		HK-101M-pro (original info with wrong P/N ???)
Number of Frequency Bands	up to 4 bands	up to 5 bands
Optional Frequency Bands	Celphone 2G, 3G, 4G LTE	
	Wlan, 2.4GHz, WIFI/bluetooth, GlobalStar, GPS, Thuraya Frequency bands optional.	
Total Power (Watt)	max: 220watt	max: 400watt
Power Supply Voltage	230VAC/110VAC 24-27VDC	
Antenna	Omni antennae or 12-15dbi directional antennae optional	
Controlling Way	Wireless software management via radio frequency	
Power Adjustment	Software adjustment	
Waterproof Level	IP65	
Band Output Power	20-50watt/band	50-100watt/band
Size	500*240*380 mm	780*530*330 mm
Net Weight	approx. 45kgs	арргох. 50kgs