





WF-P6HCP

WATERPROOF HIGH POWER JAMMERS PRISON SOLUTION

Advantages & Features

- ► Each unit can jam up to six frequency bands simultaneously.
- ► Signal module design. Easy upgraded and maintenance
- With Software wireless remote control function
- E-mail and Sound Alarming system. Once there is any problem, such as the case is opened maliciously, the RF cable
 is cut off deliberately, jamming module failure or the temperature is over hot.
- ▶ The output power of each module is adjustable via the software.
- ▶ Turn on/off each jamming module or device separately.
- ▶ Set time to turn on or off the machine automatically.
- Special waterproof and solid housing design make sure this jammer could work in any weather
- Smart cooling system make sure this jammer could work 24/7 continuously.

Application

Prisons, military or governmental compounds, it also could be used in oil or gas storage facilities and fields, security services, military units, secret service, museums, border patrol and drug enforcement, customs, etc.





Technical Specification

Model	WF-P6HCP Triple Band	WF-P6HCP Four Band	WF-P6HCP Five Band	WF-P6HCP Six Band
Number of Frequency bands	3	400	5	- 6
1857	All Frequency, Up to	o 6 Bands can be chose	en .	10/2
Output Power(Watt)	Up to 100Watt/band	Up to 100Watt/band	Up to 80Watt/band	Up to 60Watt/band
Total Power(Watt)	Max: 300Watt	Max: 400Watt	Max: 400Watt	Max: 360Watt
Power Consumption	Max:1800VA	Max:2200VA	Max:2500VA	Max:2200VA
Power Supply voltage	230VAC/110VAC 24-27VDC			
Power Adjust	Multi level adjust by computer			
Housing	Metal Enclosure			
Device Size	720*450*320mm			
Total System Weight (With antennae)	Approx.: 45kg	Approx.: 48kg	Approx.: 50kg	Approx.: 58kg
Controller System	Wireless Controller By Computer			
Humidity	5%-80%			
Operational Temperature	-40 °C - +65 °C			
Cooling System	Active smart with integrated incoming air filter			
Waterproof level	IP55			
Antennae type	Directional Antennae (Omni directional antennae optional)			
Antenna Gain	Directional Antennae up to 15dBi, Omni directional antennae up to 8dBi			
Directional Antennae Number (Max)	2	2 🌫	3	33

For more detailed specification and solutions, please contact us at any time.