

8-band vehicle disc anti-equipment



product characteristics

- 1, the appearance of the product is a disk hood, small size, easy to install.
- 2, magnetic, tripod fixed installation (customized according to customer requirements)
- 3, custom antenna, good anti-interference performance.
4. Integrated host antenna
- 5, the bottom cooling teeth heat dissipation
- 6, single switch technology, control power output.
- 7, power supply AC220V or DC24-28V, can be customized.
- 8, waterproof grade IP65

Detailed explanation of product pictures

Counteragent*1



Car cable



Specification parameters

Interference Frequencies	1. 1080–1220 MHz - 50W 2. 500–630 MHz - 50W 3. 400–500 MHz - 50W 4. 860–1020 MHz - 50W 5. 1220–1360 MHz - 50W 6. 620–780 MHz - 50W 7. 300–400 MHz - 50W 8. 720–880 MHz - 50W
Function	Cut off image transmission, expel, force landing
Dimensions	Diameter 600mm × Height

	300mm
Product Weight	20kg
Omnidirectional/Directional Jamming Range	300–500m (depends on drone model and flight height)
Base Type	Vehicle-mounted suction or tripod fixed installation
Power Supply	Vehicle 24V or 220V to 24V
Total Power	400W
Interference Medium	Electromagnetic wave
Application Scenarios	Military, defense, military industry, armed police, transportation, large venues, dormitory defense, etc.
Packaging Method	Foam sponge + carton
Package Size	97 × 76.5 × 40 cm

Frequency band description:

This device is only for FPV UAVs in the corresponding frequency band

Iv. Application scenarios Forbid "black fly" to be the guardian of low altitude security. With the rapid increase in the number of civilian drones, the number of various "black flight" incidents has also risen rapidly. The company's products are mainly used in airports, high-speed rail stations, military bases, major government conferences, prison

management, petrochemical industry, border defense, breeding bases
and cultural and sports activities.