5.2G 5.8G 20W 30W 40W 50W Drone Counter Signal Jammer Module Manufacturers Suppliers Wholesale Factory in stock

Basic Information

• Place of Origin:

重庆妙亦堂科技

- Brand Name:
- Model Number: 5.2G 5.8G 20W-50W anti drone module
- Minimum Order Quantity:
- Price: Neg
- Delivery Time:
- Payment Terms:
- Supply Ability:
- Negotiable 10 work days L/C, T/T 10000 units per month

China

MYT

1



Product Specification

- Frequency:
- Power:
- Highlight:

433MHz-5.8GHz Customized 5W, 10W, 20W, 30W, 40W, 50W, 100W, 200W

5.8g drone jamming module,5.8g signal jammer module,20w drone jamming module



More Images

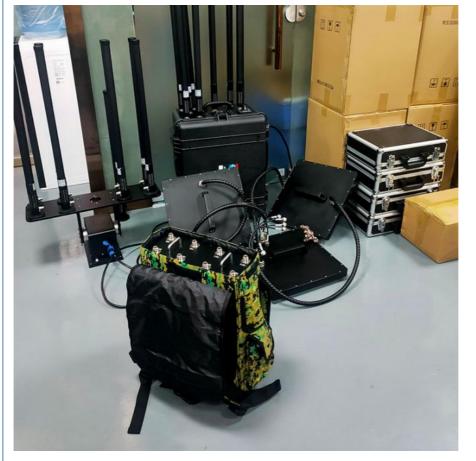


5.2G 5.8G 20W 30W 40W 50W Drone Counter Signal Jammer Module Manufacturers Suppliers Wholesale Factory in stock

1, Functional highlight

This signal jammer module is widely used on the counter UAV equipment with a stable output power and jamming effect. Its frequency is customized within the wide range of 20MHz to 6GHz. It will help to eliminate the drone threat in a long distance effective area.





2, Specification

20W			
No.	ltem	Data	Unit
	nem	Data	01111

	20W			
No.	ltem	Data Uni		
1	Frequency	5725-5850 M		
2	Work Temperature	-10~+75 °C		
3	Output Power	20 W		
4	Work Voltage	DC24-28 V		
5	Max Gain	43 dE		
6	Flatness	±3 d		
7	Max Current	1.9 A		
8	Output VSWR	≤1.5		
9	Output Connector	SMA/Female		
10	High low level current	Switch Control		
11	Size	140*53*18 mm		
12	Weight	210 g		

30W			
No.	Item	Data	Unit
1	Frequency	5725-5850	MHZ
2	Work Temperature	-10~+75	
3	Output Power	30	W
4	Work Voltage	DC24-28	V
5	Max Gain	45	dB
6	Flatness	±3	dB
7	Max Current	2.2	A
8	Output VSWR	≤1.5	
9	Output Connector	SMA/Female	
10	High low level current	-	
11	Switch Control	V	(OV off /0.6 on)
12	Size	140*53*18	mm
13	Weight	210	g

40W			
No.	Item	Data	Unit
1	Frequency	5725-5850	MHZ
2	Work Temperature	-10~+75	
3	Output Power	40	W
4	Work Voltage	DC24-28	V
5	Max Gain	46	dB
6	Flatness	±3	dB
7	Max Current	3.2	A
8	Output VSWR	≤1.5	
9	Output Connector	SMA/Female	
10	High low level current	-	
11	Switch Control	>	(OV off /0.6 on)
12	Size	1405318	mm
13	Weight	210	g

50W			
No.	Item	Data	Unit
1	Frequency	5725-5850	MHz
2	Work Temperature	-10~+75	
3	Output Power	50	W
4	Work Voltage	DC24-28V	V
5	Max Gain	47	dB
6	Flatness	±3	dB
7	Max Current	4.0	А
8	Output VSWR	≤1.5	
9	Output Connector	SMA/Female	
10	High low level current	-	
11	Switch Control	>	(OV off /0.6 on)
12	Size	140*53*18	mm
13	Weight	210	g

3, Certification Certificate



4, Company profile

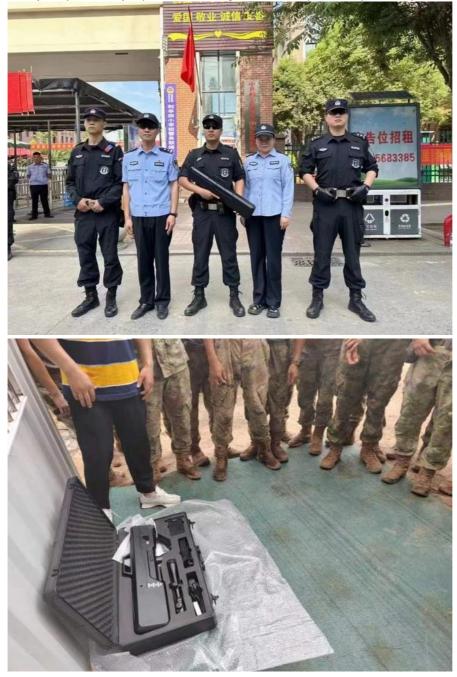
Chongqing Miao Yitang Technology Co., Ltd. is a specialized company engaged in anti-drone and unmanned intelligent defense management. With the technical support from the AI Internet of Things Research Institute of the Chinese Academy of Sciences and collaborations with multiple intelligent AI companies, the company has established research laboratories for AI unmanned field products, accumulating a variety of technical patents.

The company's products are widely applied to unmanned automatic management solutions for various defense and perimeter areas, including AI anti-drone systems and AI unmanned vehicle patrol systems. These systems integrate with multiple technologies such as optoelectronics, radar, vibration, thermal imaging, facial recognition, and radio frequency management, truly achieving a 24-hour uninterrupted anti-drone defense and ground perimeter defense warning system. This allows for cost savings for clients, reduction in human resource allocation, and ensures the safety of clients' lives and property. The outstanding security system has won the company an excellent reputation and created higher value for its partners.



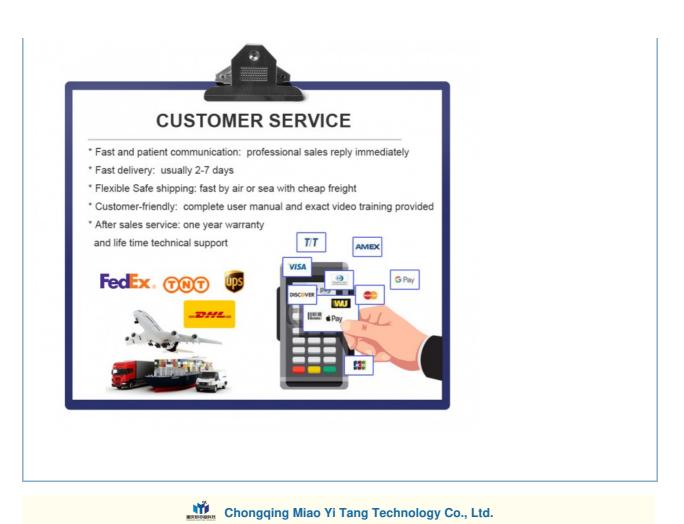
5, Partnership Portfolio

Our products are designed for a variety of public safety scenarios and have long provided customized product services to the military and public safety departments, earning an excellent reputation in practical operations.



6, Paking and Delivery

Supports various logistics methods including shipping, air freight, water transport, and express delivery, covering logistics in 90% of the global regions.



S +8613101235550 gary@chinaantidrone.com

www.chinaantidrone.com