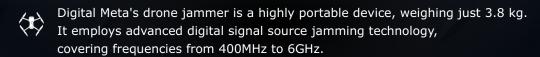




I-Meta Portable Superior Disruptor





This jammer effectively disrupts drone signals across multiple bands while maintaining low radiation output for user safety.

Its integration of various frequencies and efficient design make it an exemplary piece of modern drone jamming equipment.



Key Features:

- Superior Performance: Utilizes the latest digital algorithms for effective drone jamming, ensuring optimal security in critical situations.
- Compact and Lightweight: Integrates 7-8 frequency bands while maintaining a small footprint and low weight, minimizing radiation exposure.
- Advanced Digital Source Technology: Offers precise targeting and disruption across multiple frequency bands, outperforming traditional analog jammers.
- Intelligent Alarm Features: Equipped with smart alerts for low power, high temperature, and low voltage, ensuring consistent performance and safety.
 - Versatility: Ideal for military, security, and privacy operations requiring reliable jamming capabilities.

Module Specifications						
Working frequency	A		В		С	
	400Mhz	800Mhz 900Mhz	900MHz	1.2GHz	1.5GHz	2.4GHz
	1.1Ghz 1.2Ghz	1.5Ghz	1.5GHz	2.4GHz	4.9GHz	5.2GHz
	2.4ZGhz	5.8Ghz	5.2GHz	5.8GHz	5.8GHz	900MHz
Module Weight	1.2KG					
Module size	170mm*115mm*48mm					
Supply voltage range	21-29.4V					
Operating Temperature	-25∼55°C					
Jamming source	Pure Digital Signal Source FPGA(Not VCO Not DDS)					
Number of Output Ports	3 $(7{\sim}8$ bands only need 3 antennas)					
Jamming range	1000~2000M					
Jamming tech	Digital jamming technology(Not DDS/Analog)					
Intelligent Alarm Features	Our jammer module notifies users of low power output, high module temperature, and low voltage, ensuring consistent performance and safety.					
Warranty	12 months					
Output	75W 75W 75W					5W