

SRFS TELEINFRA



JAMMER FOR DRONE SIGNAL MANUAL



No.	Function	Remarks
1	Adjustable Switch	Adjust output power from Min to Max for each band
2	Output Power Port	External Antenna SMA type, please connect antennas on the corresponding
3	Channel Power LED Light	The LED light is green when turn ON each band
4	Charger In Port	DC24V 2-5A charger input
5	Power LED Light	The LED light is green when turn ON
6	Power Switcher	Turn on or Turn off devices
7	Jammer Module	4 in one jammer module
8	Directional Antennas	4 in one directional Antennas
9	Cable	Connect with module and Antenna
10	Hand Grip	Handheld easily



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Output Port	Frequencies	Average Output Power
RC2.4G	2400-2500MHz	8 Watt
RC 5.8G	5725-5850MHz	10 Watt
GPSL1+Glonass+BD	1560-1616MHz	10 Watt
RC2.4G	2400-2500MHz	8 Watt
(Power Supply with Battery)	DC24V 5A	
Energy Consumption	100W or so	
Net Weight	3.5kgs	
Operating Time	60-90 Minutes	
Dimension(L*W*H)	380*260*95mm	

Mechanical Characteristics

- Taking use of UHF interference technology, support 3G and long-distance warn.
- Effective power high, jamming radius is long.
- Imported elements: Slow start up design of circuit. These elements can maintain the stable operation condition with high integration



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