

8-CHANNEL FIXED FREQUENCY JAMMER STATION

DronesVision

Product Features

The **8-Channel Fixed Frequency Jammer Station** features a full aluminum alloy heat-dissipating enclosure and an IP67-rated design for superior durability. It is equipped with a system voltage display meter and independent power switches for external and internal power supplies, ensuring reliable operation in harsh environments.



8
Channel

45
mins

IP 67

Made in
Taiwan

- Full aluminum alloy heat-dissipating enclosure
- Equipped with system voltage display meter
- Independent power switches for external/internal power supply
- IP Rating: IP67



Appearance and specifications are subject to change without notice for product improvement

Specifications

Length (L)	315 mm
Width (W)	204 mm
Height (H)	393 mm (excluding antennas), 756 mm (including antennas)
Weight	16 kg (including antenna)
Operating Temperature	-10°C ~ +60°C
Power Supply	Built-in battery + external VAC power supply (110 VAC or 220 VAC)
Built-in Battery Capacity	8400 mAh
Battery Operation Time	45 minutes

Jamming Control

GNSS Jamming Button	1.2 GHz + 1.5 GHz
Remote Control / Video Signal Jamming Button	433 MHz + 900 MHz + 1.4 GHz + 2.4 GHz + 5.1 GHz + 5.8 GHz

Power Output & Frequency Range

433 MHz : 400 – 460 MHz	1.5 GHz : 1500 – 1630 MHz
900 MHz : 830 – 940 MHz	2.4 GHz : 2390 – 2530 MHz
1.2 GHz : 1150 – 1390 MHz	5.1 GHz : 5100 – 5300 MHz
1.4 GHz : 1420 – 1470 MHz	5.8 GHz : 5720 – 5850 MHz

Antenna Gain Values

433 MHz : 3 dBi	1.5 GHz : 4 dBi
900 MHz : 3.5 dBi	2.4 GHz : 5.5 dBi
1.2 GHz : 4 dBi	5.1 GHz : 7 dBi
1.4 GHz : 4 dBi	5.8 GHz : 7 dBi

