

JAMMER MANPACK MJ-2458



GENERAL DESCRIPTION

Jammer Manpack **MJ-2458** provides an effective countermeasure against a wide range of commercially available consumer drones similarly to the Drone Jamming Gun PJ-2458, with the additional capability of jamming GNSS reception.



FEATURES

- Easy to use - no training required
- Portable, robust and durable housing
- Over 1 km effective jamming distance
- High gain built in patch antennas
- Fast switch-on time
- Low out-of-band emission
- GNSS jamming capabilities



JAMMER MANPACK MJ-2458

RF and Electrical Parameters

Parameter	Value
Frequency band #1	2.4 GHz
Frequency band #2	5.8 GHz
Frequency band #3	GNSS
Output power	Configurable, max 20 W each band
Antenna gain	9 dBi
Battery	Li-Ion 24 V / 7.5 Ah
Run time on full charge	45 minutes

Mechanical and Environmental

Parameter	Value
Operating temperature	-20 to +55°C
Storage temperature	-40 to +70°C
Dimensions	400x140x75 mm
Weight	4 kg
Operating humidity	5% to 95%