

RF Jamming System-1

PRODUCT INTRODUCTION



Description

JJ1 is a device to jam UAVs through RF means (so called soft kill). The key point of its response with radio technology is to cut off the communication link between the remote control and the drone, forcing the drone to enter fail-safe mode, so as to autonomously return to the take-off point or land on the spot.

Brief spec

Jamming bands: 2.4GHz, 5.8GHz, others customizable

Jamming distance: from 0 to 4km

Jamming direction: Omni/Directional.

Types: Fixed, portable, suitcase, backpack, gunshape and so on.



RF Jamming System-2

Shape and Types



Stationary

- Fixed usage.
- longest distance
- IP66
- Integrability



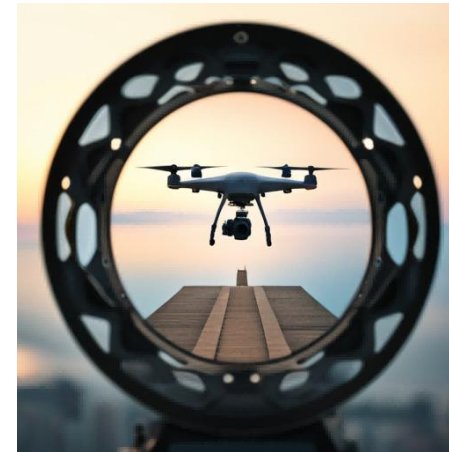
Portable

- Easy to carry
- Manual control operation
- Internal battery



Handheld

- Easy to carry
- Internal battery
- Short distance 1KM



Customizable

- Suitcase
- Vehicular
- Develop as demand

Navigation Spoofing System-1

PRODUCT INTRODUCTION



Description

JS1 IS A RF countermeasure device applying faked navigation signals to force invading drones to land or evict.

Brief spec

Function: Navigation signal spoofing
Affecting: Positioning, Navigation, Timing.
Bands: 7 bands (customizable)
Affecting distance: customizable



Navigation Spoofing System-2

Shape and Types



Stationary

- Fixed usage.
- longest distance
- IP66



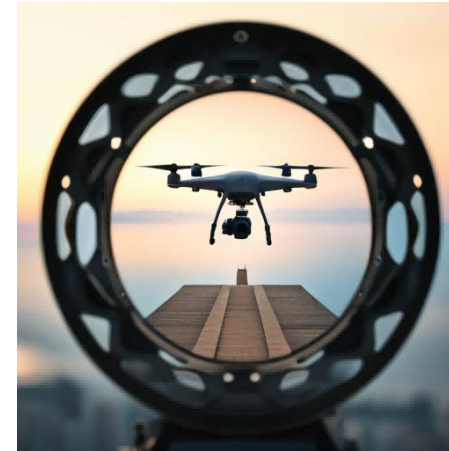
Portable

- Easy to carry
- Manual control operation
- Internal battery



Handheld

- Easy to carry
- Internal battery



Customizable

- Suitcase
- Vehicular
- Develop as demand