

PORTABLE DRONE JAMMER



TERMINATOR

The new **TERMINATOR 3000s** designed and developed in the UK, is a hand held gun style Drone Jammer. designed to disable commercial and domestic drones and UAVs from several hundred metres meters away. Its unique design is the first of its kind utilizing built in directional antennas amplifiers and battery. Designed for tactical operation ease of use light weight and portability.

The **TERMINATOR** disables Drones and UAVs from its intended remote controller by disrupting the control signals operating it. 5.8G, 2.4G ISM bands and GPS/GLONASS communication bands are all covered within its operation and can be optionally enabled or disabled by the operator. Drones/UAVs with pre programmed flight plans can be disrupted using just the GPS/GLONASS Jamming frequency band, thus preventing them reaching their intended target.

The internal directional antennas will radiate the disruptive Jamming signals into the Drone/UAVs receivers. This action will force the Drone/UAV to return back to its base, if programmed to do so. If the GPS band is enabled the Drone will be unable to return home as it would have lost its navigation signals.

Features

- Hand held directional antenna
- Selectable operation frequency bands
- Long range jamming ability
- Internal Battery
- Light weight and portable
- Sealed enclosure (rain sand and dust proof)
- Easy to use
- Multi band 2.4GHz 5.8GHz GPS/GLONASS
- Foldable handle
- Retractable Handle

SPECIFICATIONS

| Jamming Frequency Band | RF Power | Effective Radiated Power EIRP |
|----------------------------------|----------|----------------------------------|
| 2400-2500Mhz WiFi | 10W | 250W |
| 5725-5825Mhz WiFi | 10W | 250W |
| 1563Mhz -1610Mhz GPS/ GLONASS | 10W | 250W |

| | |
|------------------------|---|
| Enclosure:- | |
| Length (Folded handle) | 730mm (520mm) |
| Width | 220mm |
| Material | Machined Aluminium |
| Weight | <4Kg |
| Electrical :- | |
| Battery | 24V 3.3Ah Lithium (30min operation) |
| Charging | 4hrs |
| Environmental :- | |
| Operating Temperature | -20 to +40C |
| Antenna :- | |
| Internal Directional | 30 degree 3dB horizontal and vertical pattern |