

DRONE JAMMER DJM-3500



WATERPROOF FOR VEHICLE MOUNT CONVOY PURPOSE

| DJM-3500-6 (6 bands) | DJM-3500-8 (8 bands) |
|---|---|
| 5700~5900MHz:30W WIFI 11.a | 5700-5900MHz: 30W WIFI 11.a |
| 2.4~2.5GHz: 25W WIFI 11.g, b, Bluetooth | 2.4~2.5GHz: 25W WIFI 11.g, b, Bluetooth |
| 1570~1620MHz:30W GPS L1 + GLONASS L1 | 1570~1620MHz: 30W GPS L1 + GLONASS L1 |
| 868~915MHz:30 W Remote control | 868~915MHz:30 W Remote control |
| 1170~1280MHz:25W GPS L2 + GLONASS L2 | 1170~1280MHz:25W GPS L2 + GLONASS L2 |
| 433MHz: 40W Remote Control | 433MHz: 40W Remote Control |
| N/A | 5200~5400MHz:30W WIFI 11.a |
| N/A | 2.4~2.5GHz: 25W WIFI 11.g, b, Bluetooth |
| Total: 180W | Total: 235 W |
| Option: GPS L3+L4 25W, VHF 130-180MHz: 20W, 300-400MHz: 20W, UHF 420-480MHz: 20W, Cover Most Commercial Used Drones / UAVs Most professional Drones/UAVs (Distance 3-5Km) use 2.4GHz for Remote Control System Like Dji Phantom 4, Phantom 3 Professional, Advanced Series, Inspire Series, Mavic Series, Air Series, Mini Series, Avata Series, FPV Series.... Each Band/Channel (ON/OFF) 100% Safe VSWR over protection (Isolator) for each modular | |
| Power supply: | AC110 or 220-240V / DC 27V |
| Jamming Range | Radius 1000-3000 meters for Omni Antennas, 2000-6000m for Higher Gain Directional Antennas |
| Weight | 25Kg |
| Dimension: | 480 x 410 x 260mm without Antennas and Tripod |
| Working time: | Without the time limit, may continue to work, |
| Antenna | External Omni 700mm long Antennas or Higher Gain Directional Antennas |
| Warranty: | 1 year |



External power station output
AC 230V/2160W
Can support 1.5~2 hours.
Also, can Parallel connection
Of 2 units to reach more power.



Each Band
Switch

AC 220V/110V
or DC 24V



The military truck for Convoy Purpose.

Depend on solution can
Apply 1 device or 2 devices
on the roof.

Car roof rack

