



Drone Killer 6 / Drone Killer 8

Drone UAV jammer 6 / 8 Bands

Omni or Directional Patch Antennas

Drone Killer 6 6 Bands	Drone Killer 8 8 Bands
433MHz: 20W <i>Remote Control</i>	433MHz: 20W <i>Remote Control</i>
868-915MHz:25 W <i>Remote Cotrol</i>	868-915MHz:25 W <i>Remote Cotrol</i>
2.4-2.5GHz:20W WiFi 11.g, b, Bluetooth	2.4-2.5GHz:20W WiFi 11.g, b, Bluetooth
2.4-2.5GHz:20W WiFi 11.g, b, Bluetooth	2.4-2.5GHz:20W WiFi 11.g, b, Bluetooth (or GPS L3 + L4:15W)
GPS L1 + GLONASS L1 :40W 1570-1620MHz	GPS L1 + GLONASS L1 :40W 1570-1620MHz
5.8GHz: 2W	5.8GHz: 2W
N/A	GPS L5 1176MHz :15W
N/A	GPS L2 + GLONASS L2:15W
Total : 127 W	Total : 157 W
Option: GPS L2 L3 L4 L5: 15W, VHF 130-180MHz: 20W, 300-400MHz: 20W, UHF 420-480MHz: 20W, LoJack 173MHz: 30W, 4	
Cover All 100% Commercial Drones / UAVs Like Dji Phantom 4, Phantom 3 Professional, Advanced, Standard series, Inspire Series... Adjustable Output Power each Band/Channel, Max Output Power to 0 (OFF) 100% Safe VSWR over protection (Isolator) for each modular	
Power supply:	AC110 or 220-240V /DC 27V
Jamming Range	Radius 400~1000 Meters
Weight	11Kg
Dimension:	CPB-3016N 510x 235x 95mm, CPB-3018N:560 x 235 x 95mm
Working time:	Without the time limit, May continue to work,
Antenna	External Omni 500mm long or Directional Patch Panel Antennas
Warranty:	1 year

Option: Four Bands in One Directional Antennas Specification

Electrical Specifications				
Frequency Range	1575-1620MHz	2400-2500MHz	2400-2500MHz	5150-5875MHz
Gain	8dBi	12dBi	12dBi	15dBi
VSWR	≤1.5	≤1.5	≤1.5	≤1.5
Polarization	Vertical	Vertical	Horizontal	Vertical
Horizontal beamwidth	65°	65°	65°	60°
Vertical beamwidth	30°	15°	15°	7°
Front to back ratio	≥24dB	≥25dB	≥25dB	≥25dB
Input Impedance	50Ω	50Ω	50Ω	50Ω
Max Input Power	50W	50W	50W	50W
2400-2500MHz cover both Vertical and Horizontal Polarization Good Isolation each other (4 bands in)				
Connector	N-M			
Lightning protection	Direct Ground			
Mechanical Specifications				
Dimensions	255*255*45mm			
Weight	1.1kg			
Radiator Material	Alumina			
Radome Material	Black			





**Adjustable Output Power each Band
LED for each band ON/OFF**

