

W Series WA-2008 & WA-2010



8 or 10 Band for 3G、4G with Wi-Fi、5G、Jammer with IR Remote

This jammer designed for indoor meeting room、prison..... or other propose. Developed on explicit request of different SPEC depended on the request for bodyguard and governmental institutions around the world. This device offers an effective blocking range that over 10~40 meters maximum, depending on environmental conditions. Easy installation with camouflage.

Specifications

WA – 2008-E (Europe 8 Bands)	WA-2008-A (America 8 Bands)	WA – 2010-E (Europe 10 Bands)	WA-2010-A (America 10 Bands)
758-830MHz: 3.0W 5G, 4G LTE Low	850-895MHz: 3.0W CDMA 850	758-830MHz: 3.0W 5G, 4G LTE Low	850-895MHz: 3.0W CDMA 850
920-965MHz: 3.0W GSM900	1800-2000MHz: 3.0W DCS, PCS	920-965MHz: 3.0W GSM900	1800-2000MHz: 3.0W DCS, PCS
1800-1920MHz: 3.0W DCS	2100-2170MHz: 3.0W 3G, UMTS	1800-1920MHz: 3.0W DCS	2100-2170MHz: 3.0W 3G, UMTS
2100-2170MHz: 3.0W 3G, UMTS	2300-2500MHz: 3.0W 4G LTE + WiFi 11.b & g	2100-2170MHz: 3.0W 3G, UMTS	2300-2500MHz: 3.0W 4G LTE + WiFi 11.b & g
2300-2500MHz: 3.0W 4G LTE , & WiFi 11.b & g	2500-2700MHz:3.0W 4G WiMAX Sprint	2300-2500MHz: 3.0W 4G LTE & WiFi 11.b & g	2500-2700MHz:3.0W 4G WiMAX Sprint
2570-2690MHz:3.0W 4G LTE High	700-800MHz: 3.0W 4G LTE USA iPhone (AT&T & Verizon)	2570-2690MHz:3.0W 4G LTE High	700-800MHz: 3.0W 4G LTE USA iPhone (AT&T & Verizon)
1450-1500MHz 3.0W 5G (or 5.1-5.9GHz1.0W)	5G 617-652MHz 3.0W 5G	1450-1620MHz 3.0W 5G + GPS L1	5G 617-652MHz 3.0W 5G
5G 3400-3800MHz 1.0W/5G	5.1-5.9GHz 1.0W WiFi 11.a	5G 3400-3800MHz 1.0W /5G	5.1-5.9GHz 1.0W WiFi 11.a
N/A	N/A	5.1-5.9GHz 1.0W WiFi 11.a	850-895MHz: 3.0W CDMA 850
N/A	N/A	Lojack 164MHz 3.0W (or GPS L2 + Glonass L2 + L5 1170-1280MHz)	1570-1620MHz: 3.0W GPS L1 + Glonass L1
Total: 22.0 W	Total: 22.0 W	Total: 26.0 W	Total: 28.0 W
All Frequency can mix very Flexible, Each module/Band is independent			
2-5 Meters with Infrared Remote Control Turn ON/OFF Power			
Power supply:	AC100-240V or 12V Car Charger (300mm Long)		
Jamming Range	Radius10~40 meters (-75dBm@Omnidirectional antennas		
Weight	2.5 Kg		
Dimension:	320*235*70mm		
Working time:	Without the time limit, May continue to work,		

