



Alligator (5GHz)

10 Bands 10.0W with Car Charger

Temperature Lower than 40℃

Work 2.0+ Hours

5.3-5.9GHz

Specification

Alligator Cell 4G WiFi GPS L1 L2, Lojack (America)		Alligator Cell 4G WiFi GPS L1, L2, Lojack (Europe)	
850-895MHz: 1.0W CDMA, GSM900		4G Low 790-830MHz: 1.0W	
1800-2000MHz: 1.0W DCS, PCS		920-965MHz: 1.0W GSM900	
2100-2170MHz: 1.0W 3G, UMTS		1800-1920MHz: 1.0W DCS	
WiFi 2300-2500MHz: 1.0W WiFi 11.b & g		2100-2170MHz: 1.0W 3G, UMTS	
4G WiMAX Sprint 2500-2700MHz:1.0W		WiFi 2400-2500MHz: 1.0W WiFi 11.b & g	
4G LTE USA iPhone 700-800MHz: 1.0W		4G High 2570-2690MHz: 1.0W	
GPS L1 +Glonass L1 1560-1620MHz: 1.0W		GPS L1 +Glonass L1 1560-1620MHz: 1.0W	
Lojack 173MHz 1.0W		Lojack 173MHz 1.0W	
GPS L2 + Glonass L2 1200-1280MHz: 1.0W		GPS L2 + Glonass L2 1200-1280MHz: 1.0W	
5GHz:1.0W 5.3-5.9GHz		5GHz:1.0W 5.3-5.9GHz	
Total: 10.0 W		Total: 10.0 W	
Power supply:	AC100-240V or 12V Car Charger		
Jamming Range	Radius 10-30 meters (-75dBm@Omnidirectional antennas)		
Working time:	2.0 Hours, Battery: Ni-Mh battery 8000mAH Each Band can Turn ON/OFF		
Weight	1.2 Kg		
Dimension:	145 x 95 x 45mm		
Warranty:	1 year		

America Type:10 Bands 1: Lojack 173MHz 2: GPS L2 3: 1800-1990MHz: GSM, GSM1800, PHS, PCS, NEXTEL, CDMA1900, GSM1900 4:2100-2170MHz: UMTS, 3G, WCDMA, TD-SCDMA, CDMA2000 5:2500-2700MHz: 4G Wimax (Sprint) 6: GPS L1 + Glonass L1 7:850-895MHz: CDMA 850 8:2345-2500MHz: WiFi/Bluetooth, 4G LTE 2300 9: 5GHz: 5.3-5.9GHz 10: 700-800MHz 4G LTE iPhone (AT&T & Verizon)	Europe Type: 10 Bands 1: Lojack 173MHz 2: GPS L2 3:1800-1990MHz: DCS, GSM1800, PHS, PCS, CDMA1900 4: 2100-2170MHz: UMTS, 3G, WCDMA, TD-SCDMA, CDMA2000 5:2620-2690MHz: 4G High WiMax2, 4G LTE 6: GPS L1 + Glonass L1 7:920-965MHz: GSM900 8: 2400-2500MHz: WiFi/Bluetooth 9: 5GHz: 5.3-5.9GHz 10:790-830MH: 4G Low LTE , 4G WiMax
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