



Alligator

10 Bands 10.0W with Car Charger

Temperature Lower than 40°C

Work 2.0+ Hours

Specifications

Alligator Cell 4G WiFi GPS L1 L2, Lojack (America)	Alligator Cell 4G WiFi Car Remote, GPS L1, Lojack (America)	Alligator Cell 4G WiFi GPS L1, L2, Lojack (Europe)	Alligator Cell 4G WiFi Car Remote, GPS L1, Lojack (Europe)
850-895MHz: 1.0W CDMA, GSM900	850-895MHz: 1.0W CDMA, GSM900	4G Low 790-830MHz: 1.0W	4G Low 790-830MHz: 1.0W
1800-2000MHz: 1.0W DCS, PCS	1800-2000MHz: 1.0W DCS, PCS	920-965MHz: 1.0W GSM900	920-965MHz: 1.0W GSM900
2100-2170MHz: 1.0W 3G, UMTS	2100-2170MHz: 1.0W 3G, UMTS	1800-1880MHz: 1.0W DCS	1800-1880MHz: 1.0W DCS
WiFi 2300-2500MHz: 1.0W WiFi 11.b & g	WiFi 2300-2500MHz: 1.0W WiFi 11.b & g	2100-2170MHz: 1.0W 3G, UMTS	2100-2170MHz: 1.0W 3G, UMTS
4G WiMAX Sprint 2500-2700MHz:1.0W	4G WiMAX Sprint 2500-2700MHz:1.0W	WiFi 2400-2500MHz: 1.0W WiFi 11.b & g	WiFi 2400-2500MHz: 1.0W WiFi 11.b & g
4G LTE USA iPhone 700-800MHz: 1.0W	4G LTE USA iPhone 700-800MHz: 1.0W	4G High 2570-2690MHz: 1.0W	4G High 2570-2690MHz: 1.0W
GPS L1 +Glonass L1 1560-1620MHz: 1.0W	Remote Control 433MHz 1.0W (or GPS L2)	GPS L1 +Glonass L1 1560-1620MHz: 1.0W	Remote Control 433MHz 1.0W (or GPS L2)
GPS L2 + Glonass L2 1200-1280MHz: 1.0W	Remote Control 868MHz 1.0W (or GPS L5)	Lojack 173MHz 1.0W	Remote Control 868MHz 1.0W (or GPS L5)
LoJack 173MHz 1.0W (or GPS L5 1176.45MHz)	GPS L1 +Glonass L1 1560-1620MHz: 1.0W	GPS L2 + Glonass L2 1200-1280MHz: 1.0W	GPS L1 +Glonass L1 1560-1620MHz: 1.0W
1700-1800MHz 4G 1700MHz	LoJack 173MHz 1.0W	GPS L5 1176.45MHz ±10MHz: 1.0W	LoJack 173MHz 1.0W
Total: 10.0 W	Total: 10.0 W	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: 433MHz: Car Remote (or 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 9:1700-1800MHz: 4G LTE (or 868MHz) 10: 700-800MHz 4G LTE iPhone (AT&T & Verizon)	Europe Type: 10 Bands 1: Lojack 173MHz 2: 433MHz: Car Remote (or 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: 868MHz: Car Remote (or GPS L5) 10:790-830MH: 4G Low LTE , 4G WiMax
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