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Bigger Battery Plus 8 Antennas Portable Cell Phone Jammer Jamming 2g/3G/4G and LOJACK GPS WIFI Signals

2020/03/10

Basic Specifications Jam Signal Type□ 1: WH-N8PB/S-LG: Full Bands Mobile Phone 4G/3G/2G +WiFi2.4G+ GPSL1+LOJACK 2: WH-N8PB/S-G: Full Bands Mobile Phone 4G/3G/2G +WiFi2.4G+ GPSL1+GPSL2 Output Power□Total 5.6W□0.7W each band Jam Radius□2-20meters Power Supply□AC110-240V to DC12V Cooling System□High efficiency aluminum alloy radiator, Build-in 1 cooling fan Working Time□Continue working 2.5 Hours Product Size□156*83*48mm (not include antenna), Antenna Length:165mm Gain:2.0dbi Product Weight: appr.1.7kg Package Contents□Jammer Host x 1, AC Charger x 1, Omni-antenna x8, DC12V car charger x1 Product Description Plus 8 Antennas Portable Cell Phone Jammer,jamming all types of Android phones, Tablets, Smart Phones, iPhones, Windows phones etc. that use 2G, 3G, 4G, GPS L1, LOJACK, or Remote Control 315Mhz 433MHz and Bluetooth WIFI wireless signals popular in 2017 and in years to come, bigger battery with Ni-Mh battery 8000mAH working 2.5 Hours Advantages 8 Bands 5.6W with Ni-Mh battery 8000Mah, Working 2.5 Hours Support use while battery charging. With longer 2.0dbi gain omni antennas, Shielding radius: (2-20) meters at -75dBm with high gain omni antennas With DIP switch, separate switch for each band, accompanied with a working LED light Could be used in car directly, with car charger and AC charger Inside cooling fans and Bigger heatsink design ensure the device to work continuously Temperature Lower than 55°C. OEM Customized Service Customized for special frequency band , GPSL2 L3 L4,Wireless Camera 1.2GHz,4G1700MHz, etc Silkscreen OEM service can be offered Application It can be applied at meeting rooms, conference rooms, museums, galleries, theatres, concert halls, churches, temples, restaurants, classrooms, training centers, factories, banks, trains, bus and more Places that require silence, confidentiality and information security For some locations of special purpose such as hospitals, gas stations and more, please do field test first to make sure no interference happened to the normal operation of their equipment and instrument