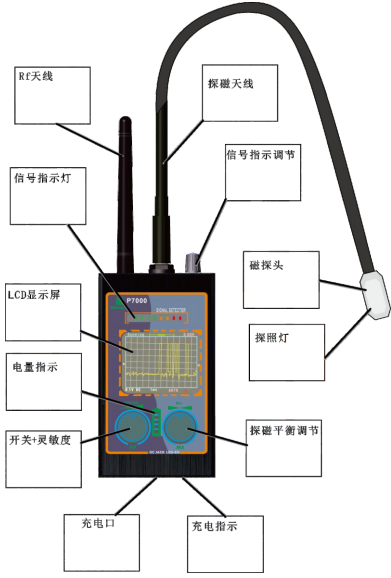
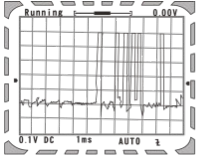
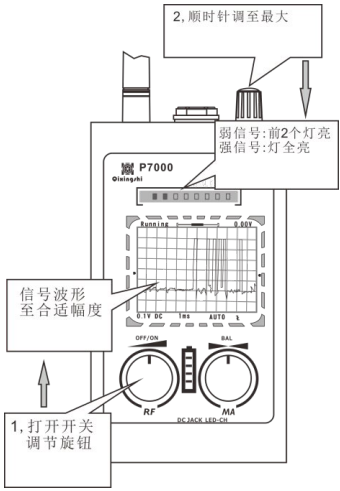
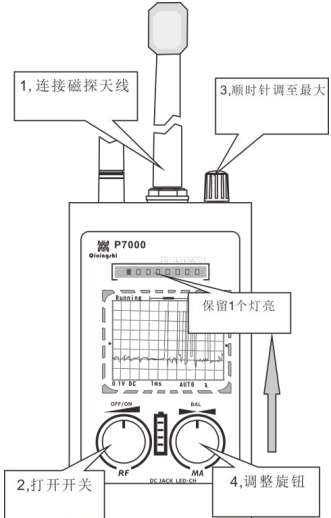
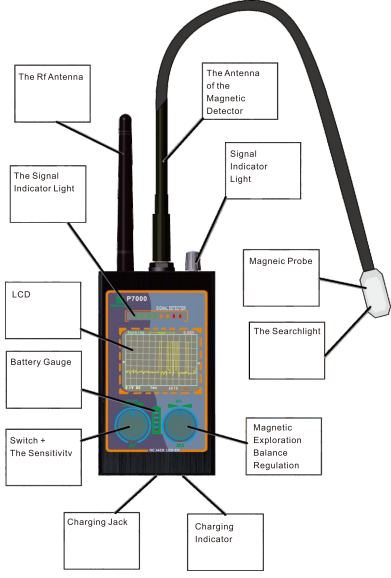
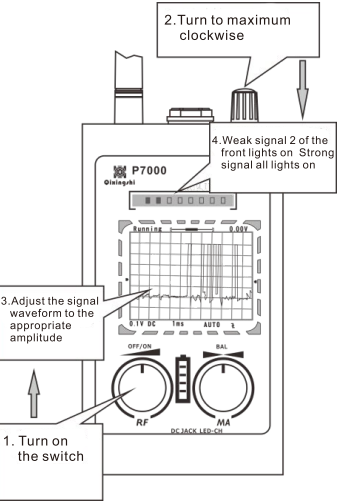
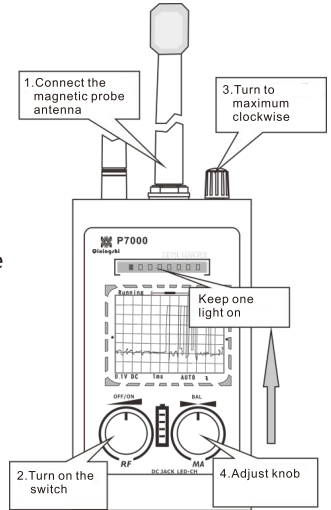


产品简介 	产品简介 P7000探测器属于第5代探测器，新功能可以直接观看到无线电波.更适合专业人士做精确分析定位.本产品是对市场的各种窃听器,汽车跟踪器,手机卧底软件、无线针孔摄像机、赌场诈骗用器械等产品,定向开发的安防用仪器。产品完全满足这一领域的军用/警用侦察功能。 使用说明 无线电波探测 ★连接RF天线,打开“电源开关”,电量指示灯亮,LCD显示屏启动,屏幕显示正常后,调节“灵敏度旋钮”使波形幅度至合适位置,然后旋转“信号指示调节”旋钮,使其信号弱时,”信号指示灯”2个LED亮，信号强时“信号指示灯”全亮。	★信号满格时，有“哔哔”声发出。声音会随信号增强变急促。 ★灯条越满越亮，声音越急，表示离可疑物越近。此时回调旋钮，周围摆动探测器，遇到强信号就回调旋钮，这样很容易就锁定目标物了。 ★波形幅度表示信号强度。波形宽度和排列表示信号类型和信号传输。 	磁体探测 ★探磁天线接入后,天线头上的“探照灯”亮,产品自动转换为探磁模式,调节“探磁平衡调节”旋钮,使“信号指示灯”全灭,可通过“信号指示调节”旋钮配合调节,因灵敏度高,会受到地磁影响,也会受到铁制品表面剩磁的影响,会有间中误报,请随时调节旋钮,使其适应环境。 ★探测敏感元件装在天线头部亮灯的位置,用天线乱捅各个可能的角落,很容易就能找到可疑物。 ★很多跟踪器休眠时间特别长,有的几十分钟甚至几个小时才发送1次信号，无线探测器很难捕捉到。但是,跟踪器为了安装方便都内置了磁铁。所以本产品的探磁功能就能轻松找到它们。 	充电 ★电量指示灯还剩1格时，表示电量不足,须及时充电。请使用本产品原装充电线,充电时指示灯闪烁,充满电后指示灯长亮。 主要特点: ★专业无线电波探测装置，灵敏度高，门限可调,探测频率范围大 ★带探照灯磁感软体天线，使用方便，可轻松搜索汽车、办公室、房间等各个角落、夹缝、背暗等手眼难及之处。通过声、光报警，准确可靠 ★可以探测装有移动,联通,电信,2G.3G.4G卡的窃听器和定位器 ★可以探测高速上传G P S定位器数据包的定位器 ★可以探测1.2G/2.4G无线摄像机。 ★可以探测更隐蔽的5.8GHZ无线摄像头、无线偷听 ★可以探测休眠中的定位器，汽车跟踪器等。 ★新增无线信号波形显示功能。	技术指标: ★频率范围：1MHz-12GHz ★探测动态范围：> 73Db ★探测灵敏度：≤0.03mw（主要频段） - 侦测范围： 2.4GHz 无线摄像机: 0-25㎡ (标准 10mW摄像机) 1.2GHz 无线摄像机: 0-36 ㎡ (标准 10mW摄像机) - 手机讯号2G,3G,4G,5.8G：0--25 ㎡ ★磁探测灵敏度：0--150mm ★指示方式：10级LED发光指示/可视波形显示/变调声指示 ★电源：内置3.7V1500mAH锂聚合物电池 - 工作电流：65mA 连续工作：8-15小时 ★材质：铝合金 重量215g - 体积：145.6x74.3x29 mm 适用范围 1、汽车或者办公室是否被安装无线窃听器或者定位跟踪器。 2、你的手机是否被偷听或者异常(待机时无故向外发射信号) 3、你的工作环境、住宅楼是否有楼顶基站辐射 4、无人机的摄像头是否悄悄盯上了你的窗口。	5、检测无线网络信号、手机基站信号、无线监视系统 6、家用电器如微波炉等是否泄漏对人体有害的电磁辐射 7、身处环境中是否有可疑的无线信号 8、检查酒店、洗手间、宾馆、娱乐场所、更衣室或政要机关等 9、商务谈判、学校监考、工厂、军工设施 10、麻将桌上与动作巧合的无线电波。 11、抵押车 二手车 典当行 担保公司 小额贷款公司等。 ★由于产品灵敏度超高。使用前请先将随身的通讯和数码设备关闭，在市区的道路上到处都能收到手机基站，电视广播电台等信号，所以，在搜索汽车内跟踪器时，请将车子开到信号较弱的地方，然后再工作。
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PRODUCT INTRODUCTION 	Product introduction P7000 detector belongs to the fifth generation detector. The new function allows you to view radio waves directly. More suitable for professional people do accurate analysis and positioning.This product is the directional development of security instruments on the market for various bugs, car trackers, mobile phones undercover software, wireless pinhole cameras, casino scams with instruments and other products.The product fully meets this field of military/police reconnaissance Function. Directions for use Radio wave detection ★ Connect the RF antenna, turn on the "power switch", the power indicator lights up, Adjust the "sensitivity knob" after the LCD screen is started and the screen display is normal. Make the waveform amplitude to the appropriate position, and then turn the "signal indicating adjustment" knob, When the signal is weak, the 2 of LED in front of the "signal indicator" lights up, When the signal is strong, the "signal indicator" is all on.	★ When the signal is full, there is a "beep" sound. The sound follows the signal enhancement becomes rapid. Mark full representation. The faster sound you hear, the closer you are to the suspicious objects. At this point back knob, swing around the detector, encountered strong signal. The callback knob makes it easy to lock the object. For the product can use well in different environment, please adjust the button at any time. There will be false error . Because of the sensitivity of magnet detection will be affected by geomagnetic and the remanence iron on the surface of the products. 	Magnet detection ★ When the magnetic probing antenna is connected, the " searchlight" on the antenna head is on, and the product is automatically converted to the magnetic probing mode. Adjust the "magnetic exploration balance adjustment" knob, so that the "signal indicator light" all off, can be adjusted through the "signal indicating adjustment" knob. ★ Detection sensitive element installed in the antenna head light position. It is easy to find the suspicious objects poke in every possible corner with the antenna. ★ The wireless detector is hard to search the signal ,because it only sends a signal every hour with standby particularly long.This product can easily search the signal with built-in magnets. 	Charging ★ Must charged in time ,when indicator left 1 grid means battery is low. Please use the original charging cable of this product. The indicator light blinks when charging, and stays bright with fully charged. Main Features: Professional radio wave detection device with high sensitivity and frequency range. ★ It is easy to search car, office, room and other corners, cracks etc with the detector has soft antenna with searchlight magnetic sensing, and work accurate and reliable with sound and light alarm. ★ Can detect equipped with mobile, unicom telecom,2G, 3G, 4G card a wire and a locator ★ Can detect high speed upload GPS locator packet locator ★ Can detect 1.2G/2.4G wireless camera ★ Can detect more covert 5.8GHZ wireless camera, wireless eavesdropping ★ Can detect stand-by locator, car tracker, etc. ★ Added wireless signal waveform display function.	Technical indicators: Frequency range: 1MHz-12GHz ★ Detection dynamic range: > 73Db Detection sensitivity: ≤ 0.03MW (main frequency band) Detection range: 2.4ghz wireless camera: 0-25㎡ (standard 10mW camera) 1.2ghz wireless camera: 0-36 ㎡ (standard 10mW camera) Mobile phone signal 2G,3G,4G,5.8G: 0- 25 ㎡ Magnetic detection sensitivity: 0- 150mm ★ Indication mode: 10 level LED light indicator/visual waveform display/variable tone indicator. Power supply: built-in 3.7V1500mah lithium polymer battery Working current: 65mA Continuous working: 8-15 hours ★ Material: aluminum alloy weight 215g Volume: 145.6x74.3x29mm Scope of application 1. Whether the car or office has been installed with wireless bugs or location tracking devices. 2. Whether your mobile phone has been overheard or abnormal (it sends out signals without any reason when it is standby) 3, your working environment, residential building whether there is rooftop base station radiation 4. Whether the drone's camera is creeping into your window.	5. Detect wireless network signals, cell phone base station signals, wireless monitoring system. 6. Whether household appliances such as microwave ovens leak electromagnetic radiation that is harmful to human body. 7. Whether there are suspicious wireless signals in the environment. 8. Check hotels, bathrooms, guesthouses, entertainment venues, dressing rooms or dignitaries, etc 9. Business negotiations, school invigilation, factories, military facilities 10. The radio waves on the mahjong table and the movement coincidence. 11. Mortgage car used car pawnshop guarantee company small payment company Information finance company etc. ★ Please disconnect your personal communication and turned off digital devices. Drive to a place with a weak signal when searching for a tracker in your car. Because the detector will picking up signal from cell towers ,TV stations ,digital devices all over the city's roads.
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