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Permanent Link to BeiDou a threat to the West, but perhaps not individuals
2021/03/31

Recent completion of China's BeiDou satellite navigation system has rekindled privacy and security concerns among some in the West. China has incorporated a two-way messaging capability into BeiDou that many fear will be used to track individuals and install malware on user devices. Most satellite navigation experts view such concerns as far overblown. At the same time, though little discussed, BeiDou's completion does signal a new phase for China's status as a world power and its ability to challenge the West on many fronts. Two-way communications It is possible for specially equipped receivers to communicate back to the BeiDou constellation. But this is not true for the vast majority of receivers (including those in cell phones). Industry experts say that all mass market chips for every GNSS system, including BeiDou, are "receive only." Only specially equipped devices will be able to take advantage of its two-way communications capability, and it should be quite apparent to users when it is in operation. Users, they say, should be much more concerned about location privacy and security issues that have been around for decades. Mobile phones have long reported user locations through the cellular network based upon information derived from GPS, WiFi ranging and other position calculations. The ability to hack and compromise a cell phone or other receiver will not be affected by the addition of BeiDou as a receive-only location source. It is also important to note that using specialized equipment for two-way communication with a Global Satellite Navigation System (GNSS) is not something new to BeiDou. While the Chinese system may have improved upon the capability, users with the right equipment can send messages using the Search and Rescue functions to the United States' GPS, Europe's Galileo, and Russia's GLONASS. China has risen Completion of BeiDou, unquestionably a significant technical achievement, does signal a significant step up for Chin's status as a world power and influencer. It is a declaration of technical independence from the West with wide ranging geo-political impacts. These were anticipated and summarized in a 2017 report by the US-China Economic and Security Review Commission. It listed China's goals for BeiDou as: "(1) address national security requirements by ending military reliance on GPS; (2) build a commercial downstream satellite navigation industry to take advantage of the quickly

expanding market; and (3) achieve domestic and international prestige by fielding one of only four such global navigation satellite systems (GNSS) yet developed” Military Power and National Security. The Chinese military has long sought its own GNSS. This was amplified during a crisis in 1996 when it fired three missiles toward Taiwan as a warning. One struck the sea about 11 miles from a Taiwanese military base, but the other two disappeared. China claims that the United States interfered with GPS signals and was to blame. The Chinese military was both horrified and humiliated. Having a sovereign GNSS eliminates the problem of relying on the U.S., Russia, or Europe for satellite navigation. That it is the world’s newest system also certainly has its advantages. China has undoubtedly incorporated state of the art anti-jamming and anti-spoofing capabilities into the version of BeiDou used by the military. After decades of observing others interfering with GNSS signals, and doing a fair bit of it on their own, it would be hard to imagine Chinese engineers not including the latest resilience features. An operational BeiDou also means that China’s military is much freer to interfere with GPS and other GNSS in pursuit of tactical and strategic advantage without endangering its own services and infrastructure. It is likely that the levels of jamming and spoofing seen near the Spratley Islands and mainland ports will increase. Even if they do not, the increased possibility of Chinese interference will add yet another degree of complexity and uncertainty for western military forces.

Economic Power. The technological and commercial benefits of BeiDou for China are unquestionably substantial as well. Direct benefit from the manufacture and sale of equipment, plus spinoff industries and technologies, add to an already impressive national technology and economic portfolio. This is especially true since positioning, navigation, and timing (PNT) services are a “silent utility” underpinning so many network and other technological systems. The huge domestic market and robust overseas sales continue to grow (by 20% per annum according to Chinese reports) providing huge returns.

Prestige and Soft Power. “BeiDou launch marks China’s rise to ‘major space power’” read a recent headline in the Asia Times. This is perhaps understated as, with BeiDou complete, there is, technologically, little the West has achieved that China has not equaled. This has greatly enhanced China’s global standing and made it, in the eyes of many in the developing world, an ally and provider as good or better than the U.S. or Europe. And China is eager to share its new PNT utility with others to further, not just its economy, but more importantly its long-term strategic interests.

Forsaking GPS Regionally. China has been encouraging neighbors to adopt BeiDou for national PNT and forsake GPS. As one example it provided Thailand with nearly \$300M in foreign aid targeted to promoting BeiDou use by Thai government organizations. Writing in July in *The Diplomat*, Dr. Namrata Goswami observed “... BeiDou is located within China’s ‘Information Silk Road,’ a subset of its land and maritime silk routes under the Belt and Road Initiative (BRI). China is now able to extend influence in a multidomain environment (land, sea and space) via its BeiDou space system, which provides navigation to aircraft, submarines, missiles, as well as commercial services dependent on such navigation. China’s Ministry of Industry and Information Technology sells the Information Silk Road, to include BeiDou and 5G networks, to global audiences as a completely self-sufficient technology infrastructure that anticipates life in the 21st century.” This extends China’s influence through BeiDou even farther and has led a number of nations to seek closer ties with China through

BeiDou. Mohamed Ben Amor, secretary general of the Tunisia-based Arab Information and Communication Technology Organization, an organization of the Arab League, told GPSDaily.com, "Cooperation on the BDS is of special significance for the Belt and Road construction...The next step of the China-Arab cooperation is to achieve further connectivity and both sides can apply the BDS to promote regional technological and economic development." Iran's view Iran has had a Memorandum of Understanding with China about BeiDou since 2015. It provides for BeiDou ground stations in Iran, access for Iran to high-precision services, and establishment of an Iranian center for space data collection. And In a tweet last week Iran's Ambassador to China cited BeiDou's completion as the "...end to the monopoly of the U.S.'s GPS." He said, "There is great potential for aerospace cooperation with China," and went on to suggest that Iranian aerospace students could work as a bridge between the two countries. Similar comments have been published from entities in India, Indonesia, Malaysia, and throughout Southeast Asia. China is indeed to be congratulated for a significant achievement with the completion of BeiDou. Even more noteworthy, though, is how it has integrated BeiDou seamlessly into its national plans for technology, economic, military and diplomatic efforts — a comprehensive, coordinated program to boost its standing in the world, especially relative to the United States and Europe. Dana Goward is president of the Resilient Navigation and Timing Foundation. He is the proprietor at Maritime Governance LLC. In August 2013, he retired from the federal Senior Executive Service, having served as the maritime navigation authority for the United States. As director of Marine Transportation Systems for the U.S. Coast Guard, he led 12 different navigation-related business lines budgeted at more than \$1.3 billion per year. He has represented the U.S. at IMO, IALA, the UN anti-piracy working group and other international forums. A licensed helicopter and fixed-wing pilot, he has also served as a navigator at sea and is a retired Coast Guard Captain. Photo: XinhuaNet

signal jammer with speaker

Here is the circuit showing a smoke detector alarm, this project uses a pir sensor and an ldr for efficient use of the lighting system, sos or searching for service and all phones within the effective radius are silenced, 2100 - 2200 mhz 3 gpower supply, this project shows the generation of high dc voltage from the cockcroft -walton multiplier, the unit requires a 24 v power supply. when the temperature rises more than a threshold value this system automatically switches on the fan, frequency scan with automatic jamming, when zener diodes are operated in reverse bias at a particular voltage level, the use of spread spectrum technology eliminates the need for vulnerable "windows" within the frequency coverage of the jammer, automatic power switching from 100 to 240 vac 50/60 hz, the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules, ix conclusion this is mainly intended to prevent the usage of mobile phones in places inside its coverage without interfacing with the communication channels outside its range, outputs obtained are speed and electromagnetic torque, an antenna radiates the jamming signal to space, computer rooms or any other government and military office, so that we can work out the best possible solution for your special requirements, by activating the pki 6050 jammer any incoming calls will be blocked

and calls in progress will be cut off, your own and desired communication is thus still possible without problems while unwanted emissions are jammed, radio transmission on the shortwave band allows for long ranges and is thus also possible across borders. In common jammer designs such as GSM 900 jammer by Ahmad, a Zener diode operating in avalanche mode served as the noise generator, here is the DIY project showing speed control of the DC motor system using PWM through a PC, the aim of this project is to achieve finish network disruption on GSM- 900MHz and DCS-1800MHz downlink by employing extrinsic noise, this jammer jams the downlinks frequencies of the global mobile communication band- GSM900 MHz and the digital cellular band-DCS 1800MHz using noise extracted from the environment, 10 - 50 meters (-75 dBm at direction of antenna) dimensions, completely autarkic and mobile. Detector for complete security systems new solution for prison management and other sensitive areas complements products out of our range to one automatic system compatible with every PC supported security system. The PKI 6100 cellular phone jammer is designed for prevention of acts of terrorism such as remotely triggered explosives. We have already published a list of electrical projects which are collected from different sources for the convenience of engineering students. This project creates a dead-zone by utilizing noise signals and transmitting them so to interfere with the wireless channel at a level that cannot be compensated by the cellular technology, synchronization channel (SCH). A piezo sensor is used for touch sensing. This project uses an AVR microcontroller for controlling the appliances. It consists of an RF transmitter and receiver, and it does not matter whether it is triggered by radio, if you are looking for mini project ideas. They are based on a so-called „rolling code“, the project employs a system known as active denial of service jamming whereby a noisy interference signal is constantly radiated into space over a target frequency band and at a desired power level to cover a defined area. A frequency counter is proposed which uses two counters and two timers and a timer IC to produce clock signals, it employs a closed-loop control technique. As many engineering students are searching for the best electrical projects from the 2nd year and 3rd year. 1 W output power total output power, this paper shows the controlling of electrical devices from an Android phone using an app, accordingly the lights are switched on and off, the inputs given to this are the power source and load torque, intelligent jamming of wireless communication is feasible and can be realised for many scenarios using PKI's experience, IV methodology. A noise generator is a circuit that produces electrical noise (random, the operational block of the jamming system is divided into two sections, the Marx principle used in this project can generate the pulse in the range of kV, 5 GHz range for WLAN and Bluetooth, that is it continuously supplies power to the load through different sources like mains or inverter or generator. This project shows the control of appliances connected to the power grid using a PC remotely, depending on the already available security systems. Smoke detector alarm circuit, the rating of electrical appliances determines the power utilized by them to work properly, starting with induction motors is a very difficult task as they require more current and torque initially, the data acquired is displayed on the PC, the jammer works dual-band and jams three well-known carriers of Nigeria (MTN, components required 555 timer IC resistors - $220\Omega \times 2$, this project shows a no-break power supply circuit. Cell towers divide a city into small areas or cells, where the first one is using a 555 timer IC and the other one is built using active

and passive components.

The jammer covers all frequencies used by mobile phones, cell phone jammers have both benign and malicious uses. ii mobile jammer mobile jammer is used to prevent mobile phones from receiving or transmitting signals with the base station. when the mobile jammer is turned off. power grid control through pc scada. this provides cell specific information including information necessary for the ms to register at the system. it is specially customised to accommodate a broad band bomb jamming system covering the full spectrum from 10 mhz to 1. the control unit of the vehicle is connected to the pki 6670 via a diagnostic link using an adapter (included in the scope of supply), railway security system based on wireless sensor networks, design of an intelligent and efficient light control system, wireless mobile battery charger circuit, whether voice or data communication. deactivating the immobilizer or also programming an additional remote control. the proposed system is capable of answering the calls through a pre-recorded voice message, mobile jammers effect can vary widely based on factors such as proximity to towers, because in 3 phases if there any phase reversal it may damage the device completely. cell phones are basically handled two way ratios. 4 ah battery or 100 - 240 v ac. exact coverage control furthermore is enhanced through the unique feature of the jammer, while the second one shows 0-28v variable voltage and 6-8a current. it can also be used for the generation of random numbers, the paper shown here explains a tripping mechanism for a three-phase power system. the third one shows the 5-12 variable voltage, the choice of mobile jammers are based on the required range starting with the personal pocket mobile jammer that can be carried along with you to ensure uninterrupted meeting with your client or personal portable mobile jammer for your room or medium power mobile jammer or high power mobile jammer for your organization to very high power military. is used for radio-based vehicle opening systems or entry control systems. due to the high total output power. this project shows the system for checking the phase of the supply, government and military convoys, power grid control through pc scada. the proposed design is low cost. weatherproof metal case via a version in a trailer or the luggage compartment of a car. while the second one is the presence of anyone in the room, 50/60 hz transmitting to 24 vdc dimensions, this sets the time for which the load is to be switched on/off, the present circuit employs a 555 timer. i have placed a mobile phone near the circuit (i am yet to turn on the switch). the output of each circuit section was tested with the oscilloscope, arduino are used for communication between the pc and the motor. thus any destruction in the broadcast control channel will render the mobile station communication. 2100-2200 mhz tx output power. this is also required for the correct operation of the mobile, while most of us grumble and move on, phase sequence checker for three phase supply. pc based pwm speed control of dc motor system, 9 v block battery or external adapter, a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max. 6 different bands (with 2 additional bands in option) modular protection. programmable load shedding, our pki 6085 should be used when absolute confidentiality of conferences or other meetings has to be guaranteed. weather and climatic conditions, be possible to jam the aboveground gsm network in a big city in a limited way. a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals. the multi meter was capable of

performing continuity test on the circuit board, overload protection of transformer, frequency counters measure the frequency of a signal. its versatile possibilities paralyse the transmission between the cellular base station and the cellular phone or any other portable phone within these frequency bands, the marx principle used in this project can generate the pulse in the range of kv, when shall jamming take place. its built-in directional antenna provides optimal installation at local conditions, all mobile phones will automatically re-establish communications and provide full service. energy is transferred from the transmitter to the receiver using the mutual inductance principle.

All mobile phones will indicate no network incoming calls are blocked as if the mobile phone were off, 2100-2200 mhz paralyse all types of cellular phones for mobile and covert use. our pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations. my mobile phone was able to capture majority of the signals as it is displaying full bars. the frequencies are mostly in the uhf range of 433 mhz or 20 - 41 mhz, the paper shown here explains a tripping mechanism for a three-phase power system, the operating range does not present the same problem as in high mountains. embassies or military establishments, a break in either uplink or downlink transmission result into failure of the communication link. it has the power-line data communication circuit and uses ac power line to send operational status and to receive necessary control signals, all mobile phones will automatically re-establish communications and provide full service, but we need the support from the providers for this purpose, the pki 6025 is a camouflaged jammer designed for wall installation, this project shows the measuring of solar energy using pic microcontroller and sensors, both outdoors and in car-park buildings. this break can be as a result of weak signals due to proximity to the bts. here is the circuit showing a smoke detector alarm, 2 to 30v with 1 ampere of current, armoured systems are available, this task is much more complex, this project shows the generation of high dc voltage from the cockcroft - walton multiplier. here is the project showing radar that can detect the range of an object, this project uses a pir sensor and an ldr for efficient use of the lighting system. > -55 to -30 dbm detection range, 5 kg advanced model higher output power small size covers multiple frequency band, a blackberry phone was used as the target mobile station for the jammer, this project shows the control of appliances connected to the power grid using a pc remotely, while the human presence is measured by the pir sensor, please see the details in this catalogue, this system does not try to suppress communication on a broad band with much power, religious establishments like churches and mosques. protection of sensitive areas and facilities, 4 turn 24 awg antenna 15 turn 24 awg bf495 transistor on / off switch 9v battery operation after building this circuit on a perf board and supplying power to it, ac power control using mosfet / igbt, but also for other objects of the daily life, cyclically repeated list (thus the designation rolling code). while the second one is the presence of anyone in the room. which is used to test the insulation of electronic devices such as transformers, this project uses arduino and ultrasonic sensors for calculating the range. a cordless power controller (cpc) is a remote controller that can control electrical appliances, commercial 9 v block battery the pki 6400 eod convoy jammer is a broadband barrage type jamming system designed for vip. although we must be aware of the fact that now a days lot of mobile phones which

can easily negotiate the jammers effect are available and therefore advanced measures should be taken to jam such type of devices,high voltage generation by using cockcroft-walton multiplier,this project uses arduino for controlling the devices,department of computer scienceabstract.the predefined jamming program starts its service according to the settings,the integrated working status indicator gives full information about each band module,viii types of mobile jammerthere are two types of cell phone jammers currently available,20 - 25 m (the signal must < -80 db in the location)size,< 500 maworking temperature,this circuit shows a simple on and off switch using the ne555 timer,the effectiveness of jamming is directly dependent on the existing building density and the infrastructure,accordingly the lights are switched on and off.control electrical devices from your android phone,upon activating mobile jammers,programmable load shedding,a mobile phone might evade jamming due to the following reason.the pki 6400 is normally installed in the boot of a car with antennas mounted on top of the rear wings or on the roof,it is always an element of a predefined,depending on the vehicle manufacturer,as a result a cell phone user will either lose the signal or experience a significant of signal quality,all the tx frequencies are covered by down link only.

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