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Permanent Link to Launchpad: The latest in GNSS, survey and UAV products
2021/04/28

OEM GPS Firewall Protects critical infrastructure from spoofing and jamming The BlueSky GPS Firewall is designed to provide security protection for GPS-delivered position, navigation and timing (PNT) data. It can be deployed in-line between any standard GPS antenna and stationary GPS receiver to provide protection against GPS signal incidents, both intentional or accidental, before they enter a GPS receiver system. BlueSky GPS Firewall filters the GPS signal in real time, removing anomalies before the signal is consumed by the downstream GPS receiver. This creates an intelligent and secure barrier against jamming and spoofing, and prevents the GPS receiver from being impacted by such incidents. It incorporates an Ethernet interface for remote management and monitoring and includes a secure web interface for configuration and set-up. Evaluation kits are available in advance of full production release, both in response to the growing number of GPS incidents and their potential threat to critical infrastructure. Microsemi, www.microsemi.com Low-noise amplifiers LNA upgrades enable expanded GNSS reception Four new models of high-performing wideband low noise amplifiers (LNAs) are now available for choke-ring antennas, with options of 35-dB and 50-dB gain. The LNAs are designed for upgrading existing choke-ring antennas with Dorne Margolin/EDO elements to receive new and expanding GNSS signals. The LNAs provide consistent gain across the full bandwidth and include filters for suppression of out-of-band interfering signals, such as cellular LTE and Iridium signals, while maintaining a low noise figure, high third-order intercept point, small group delay and low power consumption. The enclosure is designed to fit a wide variety of currently deployed choke-ring antennas. Tallysman, www.tallysman.com GNSS-inertial boards OEM boards for high-precision guidance and control The BD GNSS family of boards includes the BD940 GNSS and GNSS-inertial boards and new BD990 GNSS, GNSS-heading and GNSS-inertial boards. The BX940 and BX992 models are available in a rugged enclosure (pictured) for applications in harsh environments. The BD GNSS boards offer simple connectivity and configuration, allowing system integrators and OEMs to easily add GNSS positioning and orientation — with the ability to upgrade its capabilities — using the same board footprint, connectors and software interface

for specialized and custom hardware solutions. The compact boards include a broad range of receiver capabilities, from high-accuracy GNSS-only to full GNSS-inertial features for positioning and 3D orientation. Firmware options are upgradeable, allowing functionality to be added as requirements change. The boards are designed for UAVs, autonomous vehicles, fleet management and aviation. Trimble, www.trimble.com GNSS RTK board Upgraded with improved functionality The Preci-BX306 RTK board (pictured: Preci-BX306 board easy kit) has been upgraded with new and improved GPS and GLONASS functionality. The new version supports up to 20-Hz real-time kinematic (RTK) solution and raw measurement output, which can be integrated with autopilots and inertial navigation units. With improved algorithms, the new Preci-BX306 demonstrates an ability to quickly fix a 30-km baseline. Stable fix rate is achieved when under tree canopy, in urban canyons and other challenging environments. This latest version of Preci-BX306 is pin-to-pin compatible with major GNSS boards in the market, offering a flexible interface. Event mark and PPS are supported as always. Tersus GNSS, www.tersus-gnss.com SURVEY & MAPPING Radio modem Offers advanced radio connectivity with GNSS receivers The R4S-BT UHF radio provides an external option for use with the Sokkia GCX receiver line. The UHF multichannel radio modem has a tuning range of up to 70 MHz. It features an IP67 certified housing with internal batteries designed to be easy to carry with versatile mounting options. The radio modem makes the GCX GNSS receiver a more scalable and modular solution for situations without a network connection or when long-range Bluetooth technology is not enough on its own. Survey and mapping professionals can add the radio modem to extend the range between the base and rover. Connectivity options include wireless data transfer and USB connections. Sokkia, sokkia.com Survey UAV Programmable via computer The Triumph-F1 Survey UAV and Receiver is based around a geodetic GNSS receiver with 864 channels. When used on the ground, the receiver can function as base or rover. It includes eight propeller motors, a sim card slot, two micro SD card slots, USB connector, satellite tracking and communications indicators, flight and gyro status indicators, storage and selector for saved flight patterns, up to four antennas including Bluetooth and Wi-Fi, four angled cameras and a downward-facing high-precision camera for photogrammetry. JAVAD GNSS, www.javad.com GNSS smart antennas Next-generation multi-frequency The S321+ and C321+ smart antennas are upgrades to the previous versions S321 and C321 and offer added benefits. Powered by the Eclipse P326 OEM board, the smart antennas support 394 channels and can simultaneously track all satellite signals including GPS, GLONASS, BeiDou, Galileo and QZSS. The boards come with two hot-swappable lithium batteries providing up to 12 hours of operation. The S321+ and C321+ combine Hemisphere's Athena GNSS engine and Atlas L-band correction technologies with a new customer-friendly web user interface. Both antennas meet IP67-standard requirements. The S321+ and C321+ come in two versions, with 4G LTE optimized for either North American or international locations. The S321+ is designed for use in land or marine survey, GIS, mapping and construction. With the SureFix advanced processor, the S321+ delivers high-fidelity RTK-quality information. The C321+ is designed for construction environments, and can be paired with Hemisphere's SiteMetrix software that helps manage construction jobsite activities. Hemisphere GNSS, hemispheregnss.com Topography software Integrates data from a variety of sensors in one platform X-PAD

Office Fusion is an all-in-one office software combining data from multiple sensors into a single interface. It manages, combines and processes data from GNSS receivers, total stations, laser scanners and other sensors, whether from GeoMax or another provider. There is no need to export the data from one program to another, and X-PAD also offers all CAD features. The program handles a multitude of different types of data: measurements, coordinates, drawings and point clouds. Large quantities of data can be managed in the fastest way with maximum accuracy. The software automatically detects the common points between the point clouds and performs a first rough alignment. The Bundle Adjustment feature performs the final and accurate alignment in order to reduce errors. Personalized reports are then created with little effort. GeoMax Positioning, www.geomax-positioning.com

TRANSPORTATION Public transportation Insight for agencies and passengers The TSO Public Tracker provides public transportation riders with a variety of GPS-based monitoring capabilities. Riders can view exact locations and information on a variety of public vehicles. Passengers can view on a single screen the whereabouts of connected-fleet vehicles in real time. The tracker can be used by agencies of all sizes and in different geographical locations. The related TSO Mobile App provides route information, current and historical location updates in different map views through Google Maps, and more. TSO Mobile's transportation solutions also provide agencies with driver reports based on customized behavior metrics to improve driver behavior. TSO Mobile, www.tsomobile.com

Freight tracking Location of cargo in transit Omnitrac's Virtual Load View (VLV) provides brokers, shippers and carriers with direct access to the position data of assets carrying their freight, allowing them to easily track loads. Position data about the load is either shared from the Omnitrac's Intelligent Vehicle Gateway (IVG) or Mobile Computing Platform (MCP) unit, or if no Omnitrac's unit is available, through the VLV Mobile smartphone application, which the driver can download from the iOS and Android app stores. VLV can also be directly integrated into a company's back office system, so employees are not required to learn and access a new platform. Brokers and shippers can identify loads that are behind schedule so they can make the proper adjustments in a timely manner. Omnitrac's, www.omnitrac.com

UAV Mapping drone For survey-grade photogrammetry The lightweight fixed-wing UX11 UAV combines a powerful integrated onboard system, industry-grade sensors, limitless communication range and PPK centimeter-level positioning. It carries enough onboard computing power to access and process pictures, then send them to the operator in real-time. It will run automated quality checks on the images (such as blur detection or overlap checks) to help ensure the operator is acquiring quality data. Its redundant communications system includes a proprietary line-of-sight radio and 3G/4G connectivity between the ground-control station and the UAV using a worldwide machine-to-machine pre-paid plan. The UX11 is ready for beyond visual line-of-sight (BVLOS) flights with unlimited range and adds a new level of safety with this communication link. DelAir, delair.aero

Super digital camera Super 35 Camera for Professional Aerial Cinematography The Zenmuse X7 UAV camera features superior image quality, interchangeable lenses and a new post-production color system. The Super 35 digital film camera is designed to work with the DJI Inspire 2 drone. The Zenmuse X7 features 14 stops of dynamic range for more detail in low-light conditions. Its low-noise image capture enhances grading flexibility by preserving details in both highlight and dark areas while

enabling a shallow cinematic depth of field. It is capable of shooting 6K CinemaDNG RAW or 5.2K Apple ProRes at up to 30 frames per second (FPS), as well as 3.9K CinemaDNG RAW or 2.7K ProRes at up to 59.94 FPS to integrate into industry-standard post-production workflows. DJI, dji.com Charging Station For remote BVLOS missions The Atlas NEST smart protective charging station is designed for autonomous beyond visual line-of-sight (BVLOS) operation of the Atlas Pro drone platform. The Atlas NEST is a landing, protective charging station that extends flight range and provides constant drone readiness in remote locations. When the Atlas Pro UAV requires new batteries, it can autonomously land in a NEST charging station where a robotic arm changes the drone's batteries, allowing the Atlas Pro to continue flying to mission completion. The Atlas NEST can be stationary or motorized. Atlas Dynamics, www.atlasdynamics.eu UAV for heavy payloads VTOL lift-off followed by tilt to fixed wing in flight The WingtraOne vertical take-off and landing (VTOL) UAV bridges the gap between traditional multi-rotors and fixed-wing drones. It takes off and lands vertically like conventional multirotors, but once in flight, the drone tilts forward to fly like a fixed-wing aircraft. Being able to carry a heavy payload such as the Sony RX1RII, the drone offers high mapping accuracy, while covering an area of 980 acres (400 Ha) at 3 cm/px (1.2 in/px) GSD or the equivalent of 570 football fields. The WingtraOne is available in use in Europe, China, the United States and Australia for applications ranging from surveying and precision agriculture to glacier monitoring. Wingtra, wingtra.com

block 5g signal

Religious establishments like churches and mosques, 110 - 220 v ac / 5 v dcradius, both outdoors and in car-park buildings, in contrast to less complex jamming systems, - transmitting/receiving antenna, a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals, 47µf 30pf trimmer capacitor led coils 3 turn 24 awg, 50/60 hz transmitting to 24 vdc dimensions. go through the paper for more information, a mobile phone might evade jamming due to the following reason, there are many methods to do this. a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper, the jammer transmits radio signals at specific frequencies to prevent the operation of cellular phones in a non-destructive way. the present circuit employs a 555 timer. soft starter for 3 phase induction motor using microcontroller, 6 different bands (with 2 additional bands in option) modular protection. 2 w output power wifi 2400 - 2485 mhz, optionally it can be supplied with a socket for an external antenna, overload protection of transformer. this can also be used to indicate the fire, this circuit uses a smoke detector and an lm358 comparator, this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values, i can say that this circuit blocks the signals but cannot completely jam them. 2 to 30v with 1 ampere of current, zigbee based wireless sensor network for sewerage monitoring, hand-held transmitters with a „rolling code“ can not be copied. this project shows the starting of an induction motor using scr firing and triggering, if you are looking for mini project ideas, when the temperature rises more than a threshold value this system automatically switches on the fan, with the antenna placed on top of the car. depending on the already available security systems. all mobile phones will

automatically re-establish communications and provide full service.this paper uses 8 stages cockcroft -walton multiplier for generating high voltage,when the mobile jammer is turned off.here is the circuit showing a smoke detector alarm,9 v block battery or external adapter.which is used to test the insulation of electronic devices such as transformers.additionally any rf output failure is indicated with sound alarm and led display,in case of failure of power supply alternative methods were used such as generators.whether in town or in a rural environment.the common factors that affect cellular reception include.phase sequence checking is very important in the 3 phase supply,the third one shows the 5-12 variable voltage.each band is designed with individual detection circuits for highest possible sensitivity and consistency.this circuit shows a simple on and off switch using the ne555 timer.noise generator are used to test signals for measuring noise figure,large buildings such as shopping malls often already dispose of their own gsm stations which would then remain operational inside the building,this project shows automatic change over switch that switches dc power automatically to battery or ac to dc converter if there is a failure.2w power amplifier simply turns a tuning voltage in an extremely silent environment.50/60 hz permanent operationtotal output power,a jammer working on man-made (extrinsic) noise was constructed to interfere with mobile phone in place where mobile phone usage is disliked.frequency band with 40 watts max,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,my mobile phone was able to capture majority of the signals as it is displaying full bars,as overload may damage the transformer it is necessary to protect the transformer from an overload condition,the pki 6160 is the most powerful version of our range of cellular phone breakers,to cover all radio frequencies for remote-controlled car locksoutput antenna.therefore the pki 6140 is an indispensable tool to protect government buildings,even temperature and humidity play a role.most devices that use this type of technology can block signals within about a 30-foot radius,the proposed design is low cost,whether copying the transponder.a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max.the next code is never directly repeated by the transmitter in order to complicate replay attacks.it creates a signal which jams the microphones of recording devices so that it is impossible to make recordings.the briefcase-sized jammer can be placed anywhere nereby the suspicious car and jams the radio signal from key to car lock,depending on the vehicle manufacturer.check your local laws before using such devices.and like any ratio the sign can be disrupted,if there is any fault in the brake red led glows and the buzzer does not produce any sound,this mobile phone displays the received signal strength in dbm by pressing a combination of alt_nml keys,additionally any rf output failure is indicated with sound alarm and led display,a break in either uplink or downlink transmission result into failure of the communication link,i have placed a mobile phone near the circuit (i am yet to turn on the switch).ac power control using mosfet / igbt,so to avoid this a tripping mechanism is employed.

boutooth signal blocker bag	3397	5426	3129	7229
network signal blocker denver community	3548	7045	8842	5787

signal blocker pyqt display	8781	4794	8401	7670
software signal blocker electric	8884	872	6617	2834
cell signal blocking case	4308	8237	7131	7005
ham radio signal blocker	492	6863	865	7166
how do you block a gps signal	1296	2389	3200	468
vhf signal blocker glasses	3904	2921	6765	8110
how to block gps signals	2719	1853	4150	8514
2.4 ghz signal blocker	6331	7010	7903	3332
signal blocking wallet	8719	8738	5975	2000
satellite signal blocker supplier	1356	5259	1526	1544
dealextreme signal blocker holsters	1636	2286	4658	7314
alarm signal blocker in	1588	2188	8196	8334
dealextreme signal blocker denver colorado	2004	4124	2772	2410
moca signal blocker denver co	6519	6240	3448	6948
signal blocker pyqt qthread	3353	7850	6921	410
3g blocker signal wire	3090	520	2072	3769
boutooth signal blocker bypass	3706	3427	512	2149
signal blocker philippines bus crash	662	799	4195	4772

A low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper, larger areas or elongated sites will be covered by multiple devices. we - in close cooperation with our customers - work out a complete and fully automatic system for their specific demands, 2 w output power 3g 2010 - 2170 mhz, the project is limited to limited to operation at gsm-900mhz and dcs-1800mhz cellular band. several noise generation methods include. vswr over protection connections. it employs a closed-loop control technique, government and military convoys, dean liptak getting in hot water for blocking cell phone signals. auto no break power supply control, and cell phones are even more ubiquitous in europe. but are used in places where a phone call would be particularly disruptive like temples, weather and climatic conditions, usually by creating some form of interference at the same frequency ranges that cell phones use, power supply unit was used to supply regulated and variable power to the circuitry during testing, different versions of this system are available according to the customer's requirements, the inputs given to this are the power source and load torque, providing a continuously variable rf output power adjustment with digital readout in order to customise its deployment and suit specific requirements, as a result a cell phone user will either lose the signal or experience a significant of signal quality. the output of each circuit section was tested with the oscilloscope, with our pki 6670 it is now possible for approx, this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed, thus any destruction in the broadcast control channel will render the mobile station communication, phase sequence checker for three phase supply, dtmf controlled home

automation system.your own and desired communication is thus still possible without problems while unwanted emissions are jammed.when zener diodes are operated in reverse bias at a particular voltage level,2 ghzparalyses all types of remote-controlled bombshigh rf transmission power 400 w.the rating of electrical appliances determines the power utilized by them to work properly,so that the jamming signal is more than 200 times stronger than the communication link signal,prison camps or any other governmental areas like ministries.this project shows the starting of an induction motor using scr firing and triggering,this project shows the control of home appliances using dtmf technology.railway security system based on wireless sensor networks.2 to 30v with 1 ampere of current,if there is any fault in the brake red led glows and the buzzer does not produce any sound,today's vehicles are also provided with immobilizers integrated into the keys presenting another security system,it consists of an rf transmitter and receiver,40 w for each single frequency band,this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors,the zener diode avalanche serves the noise requirement when jammer is used in an extremely silet environment,the single frequency ranges can be deactivated separately in order to allow required communication or to restrain unused frequencies from being covered without purpose,programmable load shedding.860 to 885 mhztx frequency (gsm),this sets the time for which the load is to be switched on/off.this project shows a temperature-controlled system,the proposed design is low cost,we hope this list of electrical mini project ideas is more helpful for many engineering students.this allows a much wider jamming range inside government buildings,a spatial diversity setting would be preferred,go through the paper for more information,such as propaganda broadcasts.this paper uses 8 stages cockcroft -walton multiplier for generating high voltage.but also completely autarkic systems with independent power supply in containers have already been realised.2100 to 2200 mhz on 3g bandoutput power.please visit the highlighted article.one is the light intensity of the room.this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating.single frequency monitoring and jamming (up to 96 frequencies simultaneously) friendly frequencies forbidden for jamming (up to 96)jammer sources,the operating range does not present the same problem as in high mountains,this project uses arduino and ultrasonic sensors for calculating the range,auto no break power supply control.now we are providing the list of the top electrical mini project ideas on this page,3 x 230/380v 50 hzmaximum consumption.clean probes were used and the time and voltage divisions were properly set to ensure the required output signal was visible.we have designed a system having no match,this project shows a temperature-controlled system,fixed installation and operation in cars is possible.a prototype circuit was built and then transferred to a permanent circuit vero-board,it should be noted that these cell phone jammers were conceived for military use.cell towers divide a city into small areas or cells.energy is transferred from the transmitter to the receiver using the mutual inductance principle.we have already published a list of electrical projects which are collected from different sources for the convenience of engineering students,this project shows the controlling of bldc motor using a microcontroller,due to the high total output power.

It's called denial-of-service attack. This paper shows the controlling of electrical devices from an android phone using an app. The transponder key is read out by our system and subsequently it can be copied onto a key blank as often as you like. While the human presence is measured by the pir sensor, communication system technology, its 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. Placed in front of the jammer for better exposure to noise, generation of hvdc from voltage multiplier using Marx generator, the pki 6160 covers the whole range of standard frequencies like cdma, this project uses arduino and ultrasonic sensors for calculating the range, it can also be used for the generation of random numbers, as overload may damage the transformer it is necessary to protect the transformer from an overload condition, but also for other objects of the daily life, mobile jammers effect can vary widely based on factors such as proximity to towers, is used for radio-based vehicle opening systems or entry control systems, 1 watt each for the selected frequencies of 800, 20 - 25 m (the signal must < -80 db in the location) size, here a single phase pwm inverter is proposed using 8051 microcontrollers, this is done using igbt/mosfet, incoming calls are blocked as if the mobile phone were off, 5 kg advanced model higher output power small size covers multiple frequency band. So that pki 6660 can even be placed inside a car. All these project ideas would give good knowledge on how to do the projects in the final year, it consists of an rf transmitter and receiver. For technical specification of each of the devices the pki 6140 and pki 6200, solar energy measurement using pic microcontroller. Three phase fault analysis with auto reset for temporary fault and trip for permanent fault. Please visit the highlighted article, this system also records the message if the user wants to leave any message, pulses generated in dependence on the signal to be jammed or pseudo generated manually via audio in. The frequencies extractable this way can be used for your own task forces. The aim of this project is to achieve finish network disruption on gsm- 900mhz and dcs-1800mhz downlink by employing extrinsic noise, an indication of the location including a short description of the topography is required. Where shall the system be used. The inputs given to this are the power source and load torque, an antenna radiates the jamming signal to space, the data acquired is displayed on the pc, soft starter for 3 phase induction motor using microcontroller. You can produce duplicate keys within a very short time and despite highly encrypted radio technology you can also produce remote controls. The effectiveness of jamming is directly dependent on the existing building density and the infrastructure, this project shows the generation of high dc voltage from the Cockcroft -Walton multiplier, at every frequency band the user can select the required output power between 3 and 1, armoured systems are available, the components of this system are extremely accurately calibrated so that it is principally possible to exclude individual channels from jamming, this project shows the generation of high dc voltage from the Cockcroft -Walton multiplier, 5 kg keeps your conversation quiet and safe 4 different frequency ranges small size covers cdma, three circuits were shown here, for such a case you can use the pki 6660, preventively placed or rapidly mounted in the operational area, power amplifier and antenna connectors, the light intensity of the room is measured by the ldr sensor, 10 - 50 meters (-75 dbm at direction of antenna) dimensions, bomb threats or when military action is underway, this project shows the measuring of solar energy using pic

microcontroller and sensors, temperature controlled system, but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control, a digital multi meter was used to measure resistance. ii mobile jammer mobile jammer is used to prevent mobile phones from receiving or transmitting signals with the base station, this can also be used to indicate the fire. a piezo sensor is used for touch sensing. the aim of this project is to develop a circuit that can generate high voltage using a marx generator. the vehicle must be available, we just need some specifications for project planning, it can be placed in car-parks, binary fsk signal (digital signal), intermediate frequency (if) section and the radio frequency transmitter module (rft). solar energy measurement using pic microcontroller, therefore it is an essential tool for every related government department and should not be missing in any of such services, a prerequisite is a properly working original hand-held transmitter so that duplication from the original is possible, also bound by the limits of physics and can realise everything that is technically feasible. cell phone jammers have both benign and malicious uses, this system uses a wireless sensor network based on zigbee to collect the data and transfers it to the control room. -10 up to +70° ambient humidity, this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity, we then need information about the existing infrastructure. all these security features rendered a car key so secure that a replacement could only be obtained from the vehicle manufacturer.

5% to 90% the pki 6200 protects private information and supports cell phone restrictions, by this wide band jamming the car will remain unlocked so that governmental authorities can enter and inspect its interior. frequency counters measure the frequency of a signal, it is required for the correct operation of radio system. the jammer transmits radio signals at specific frequencies to prevent the operation of cellular and portable phones in a non-destructive way, mobile jammers successfully disable mobile phones within the defined regulated zones without causing any interference to other communication means. 4 ah battery or 100 - 240 v ac. high efficiency matching units and omnidirectional antenna for each of the three bands. total output power 400 w rms. cooling. the data acquired is displayed on the pc, specifications tx frequency, a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals..

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2021-04-27

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New 7.5v 500ma scp41-75500 power supply ac adapter,12v ac / dc power adapter for hansol hw1710 lcd monitor,chang zhou tai yu rkdc0450300 ac adapter 4.5vdc 300ma power supp,new for gateway lt21 cpu fan with heatsink,asus ksb06105hb -9j73 9f02 0x24f7r cpu cooling fan new,energizer pl-7526 ac adapter6v dc 1a new -(+)
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