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Permanent Link to 2013 Simulator Buyers Guide

2021/04/12

CAST Navigation CAST-SGX GPS Satellite Simulator CAST Navigation CAST-SGX GPS Satellite Simulator The SGX GPS satellite signal simulator from CAST Navigation provides the user with dynamic, repeatable GPS RF signals for use in the laboratory or in the field for a wide range of GPS applications. The SGX simulator is housed in a portable, lightweight handheld enclosure measuring 7 × 11 × 3 inches and weighing just over 4 pounds. The SGX replaces the CAST-SIMCOM simulator, a 17-inch, 50-pound simulator. The SGX is lightweight, portable, operates on AC or battery power, features 16 channels of L1 C/A- and P-codes, and is extremely accurate and repeatable. It is based on CAST technology that has been developed for use in the company's larger military products. The SGX is controlled via an intuitive touchscreen interface that allows the user to select start and stop scenarios, change screen views, and change satellite RF power levels while a scenario is running. Three test scenarios are delivered with the simulator. XGen Scenario Generation Software. This optional software gives the user the ability to generate custom scenarios for use with the SGX. The software allows for complete control over GPS almanac, ephemeris, and all satellite error sources, including multipath. The user can select from a variety of vehicle types and simulate static or dynamic motion for land, sea, air, and space-based vehicles. The user may also employ antenna gain patterns and vehicle silhouettes. www.castnav.com phone: 978 858-0130 email: sales@castnav.com

IFEN Inc. NavX-NCS Professional / Essential IFEN Inc. NavX-NCS Professional / Essential IFEN Inc., located in California, offers the IFEN NavX-NCS (Navigation Constellation Simulator), a premium-grade RF GNSS simulator. It is available in either the Essential or Professional version, tailored to the customer's individual test and research needs. The NavX-NCS Essential simulates dynamic and static GNSS scenarios with up to 42 channels in the upper L-band (such as GPS / SBAS L1, GLONASS G1, Galileo E1, BeiDou B1, and QZSS / IMES L1) and is designed mainly for product testing and system integration. The NavX-NCS Professional offers up to 108 signal channels in virtually all frequencies and signals. Superior simulation options such as various feared events can be performed by the NavX-NCS Professional. Both versions of NavX-NCS offer high precision and numerous

simulation options. Intuitive, user-friendly software makes test scenarios easy, fast, and clear, whether pre-defined or set up individually. These IFEN simulators have a unique modular hardware and software architecture, which offers great flexibility when it comes to changes in a company's strategic test requirements. Every NavX-NCS is fully upgradeable, not only in the number of RF signal channels or available frequencies, but in a possible subsequent supplement of up to four RF outputs.

www.ifen.com, Mark Wilson, VP Sales phone: 951-739-7331 email:

M.Wilson@ifen.com AeroflexGPSG-1000: Portable GPS/Galileo/SBAS Positional Simulator

AeroFlex GPSG-1000: Portable GPS/Galileo/SBAS Positional Simulator

Designed to be a versatile yet affordable satellite simulator, the GPSG-1000 is used by those validating and testing GNSS receivers in a variety of applications in the transportation, consumer electronics, aerospace, and military industry segments, to name a few. The GPSG-1000 is a single carrier, multi-channel GPS/Galileo simulator.

Portable and ruggedized, it can be safely and confidently deployed in a variety of outdoor and indoor environments. The unit is available in a 6- or 12-channel configuration, and supports L1, L1C, L2C, L5, E1, E5, E5a, E5b, and SBAS (WAAS and EGNOS) signals. The GPSG-1000 can be directly connected to a GNSS receiver under test. It can also simulate actual "open sky" situations, whereby the unit can generate its signals through the included antenna coupler system that isolates and transmits to the UUT's antenna(s). Utilizing an integrated GPS receiver, the GPSG-1000 simulates actual time of day and date as well as the real constellation that would be available for navigation at that specific time. Multiple almanacs and route files can be saved to memory, enabling current and past history dynamic motion, constellation environment creation/recreation, and other troubleshooting capabilities. During any given static or dynamic simulation, space vehicle parametrics and health can be user controlled. At less than 10 pounds, the GPSG-1000 features a touch-screen user interface that can be remotely hosted via an integrated Ethernet port. The unit uses a rechargeable, lithium-ion battery, enabling hours of untethered use, or can be used while the battery is recharging. www.aeroflex.com/gpsg-1000 phone: 316-522-4981 or 800-835-2352 email: info-sales@aeroflex.com

RaceLogicLabSat Turntable RaceLogic LabSat, LabSat 2, SatGen v2 LabSat and

LabSat 2 are record and replay multi-constellation GNSS simulators. Designed as lightweight, easy-to-use standalone systems, the LabSat range has the ability to provide and deliver solutions for a wide range of testing requirements. Equipped with pre-recorded test scenarios and the ability to record and replay the user's specific scenarios, LabSat delivers precise and accurate test results — replicating real-world situations in the lab or testing facility. The range also has the ability to record and replay data from a wide range of data sources, including vehicle CANbus, inertial sensors — such as gyrometers and wheel speed sensors — and reference receivers. A recent innovation is the LabSat Turntable Solution, which allows for the replay of dead-reckoning turn-rate signals to be played into a navigation device to simulate use through built-up areas and urban canyons. Both LabSat and LabSat 2 can observe all satellites in view; while LabSat observes GPS, Galileo, and SBAS, LabSat 2 includes GLONASS and BeiDou-2. Reliability of the gathered data can be assured when used together with SatGen v2, Racelogic's simulation software. This scenario-generation software enables users to create scenario files based on user-defined trajectories, which can be replayed on LabSat. With SatGen v2, a scenario can be generated

anywhere in the world, with position, route, speed, and time defined by the user. This high-performance software allows users to verify that their GNSS equipment performs as required in a variety of locations that maybe geographically remote or unavailable due to hostile environments. www.labsat.co.uk phone: +44 (0)1280 823803 Rohde & Schwarz R&S SMBV100A: GNSS Simulator on Vector Signal Generator Rohde & Schwarz R&S SMBV100A: GNSS Simulator on Vector Signal Generator The GNSS simulator in the vector signal generator R&S SMBV100A is designed for development, verification, and production of GNSS chipsets, modules and receivers. The simulator supports all possible scenarios, from simple setups with individual, static satellites all the way to flexible scenarios generated in real time with up to 24 dynamic GPS, GLONASS, and Galileo satellites. GNSS simulator with support of GPS L1/L2 (C/A- and P-code), GLONASS L1/L2, and Galileo E1, including hybrid constellations. Simulation of realistic constellations with up to 24 satellites in real time (no precalculated waveforms). Flexible scenario generation including moving scenarios (import of NMEA waypoints), multipath, dynamic power control, and atmospheric modeling without the need for additional software tools. Unlimited simulation time with automatic, on-the-fly exchange of satellites. User mode in the GNSS simulator for full flexibility to select the satellites and to define the navigation data (import of RINEX files). Full localization for static and moving receivers with up to eight satellites with GPS P-code plus commercial C/A-code for complete testing of military receivers. Support of predefined and user-defined A-GPS test scenarios, including generation of assistance data. Easy way for time synchronous setup with two instruments for L1 and L2 band simulation. Support of digital communications standards. www.rohde-schwarz.com email: customersupport@rohde-schwarz.com

Spectracom GSG-6 Series GNSS Simulator Spectracom Advanced GNSS Simulators Spectracom's line of simulators provides fast, comprehensive navigational, position, and timing testing for devices with GPS receivers. Designed for manufacturers and development engineers, Spectracom's simulators provide complete testing of multi-channel GPS signal performance with high throughput and ease of use without unnecessary complexity or expense. All GSG-5 and GSG-6 series models are portable and fully operational via front-panel, web-based remote control, or SCPI protocol, and they operate with StudioView for easy scenario creation and file management. Most models are software upgradeable so users can easily add features as requirements change. GSG-5 Series. The GSG-5 series is a GLONASS and GPS constellation simulator that provides the basic set of features for testing GNSS systems. With a base of four channels, upgradable to 8, 16, or more, it provides navigational fix and position testing for in-line product testing or basic engineering and development testing. Versatile multi-channel GLONASS + GPS signal generator with pre-configured test scenarios. Includes advanced features such as SBAS (WAAS, EGNOS, MSAS, or GAGAN), white noise generation, and multipath simulation. GSG-6 Series (pictured). The GSG-Series 6 family offers multiple frequency band operation, multiple GNSS constellation simulation, and expansion to many more channels. Incorporating all of the features of the popular Series 5 family, the Series 6 line expands the capability to simulate all the new, emerging GNSS signals. With a base of 32 channels, upgradable to 48, 64, or more, it provides navigational fix and position testing for engineering and development testing. GPS standard, new (L2C, L5) GLONASS, Galileo, and Beidou/Compass coming soon. Simultaneous multi-

frequency P-code (unencrypted) and C/A code. Simultaneous GNSS Constellation P-code and C/A codes. www.spectracom.com email: sales@spectracom.com phone: 585-321-5800 Spirent Federal Systems GSS8000 Simulator Spirent Federal Systems GNSS Simulators Spirent provides simulators that cover all applications, including research and development, integration/verification, and production testing. GSS8000 (pictured). Spirent's flagship simulator, the GSS8000, is fully approved for Y-code, SAASM, AES M-code, and SDS M-code testing. Spirent provides options and configurations for testing GNSS interference effects and interference mitigation techniques, such as integrated GPS/inertial testing, CRPA testing, and jamming/anti-jam simulation. Spirent has delivered simulators that produce both legacy signals as well as modernized signals such as 2C, L5, and L1C. In addition to GPS, systems can include GLONASS L1/L2, Galileo, and Beidou-2, plus SBAS (WAAS, MSAS, and EGNOS) and Japan's QZSS. CRPA Test System. Spirent's Controlled Reception Pattern Antenna (CRPA) Test System generates both GPS L1/L2 and interference signals; multiple GSS8000 chassis may be combined to coherently control up to seven antenna elements. Null-steering and space/time adaptive CRPA testing are both supported by this comprehensive approach. GSS7790. Spirent's GSS7790 Multi-Output Simulation System allows the signal from each satellite to be mapped to a separate RF output. These signals can then be fed to individual transmit antennas, which, when suitably deployed in an anechoic chamber, replicate the spatial diversity of satellite and jammer signals incident on the receiver antenna. Additional flexibility is offered as the signal is further split into its GPS L1 and L2 components, as appropriate. www.spirentfederal.com Jeff Martin, Director of Sales Kalani Needham, Sales Manager email: info@spirentfederal.com phone: 801-785-1448

mobile phone jammer report

This article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating, the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules. portable personal jammers are available to enable their owners to stop others in their immediate vicinity [up to 60-80 feet away] from using cell phones, this project shows the automatic load-shedding process using a microcontroller, 2100 - 2200 mhz 3 gp power supply, mobile jammer was originally developed for law enforcement and the military to interrupt communications by criminals and terrorists to foil the use of certain remotely detonated explosive, when the mobile jammer is turned off. specification tx frequency, this project shows a no-break power supply circuit, once i turned on the circuit, the pki 6025 is a camouflaged jammer designed for wall installation, this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs, presence of buildings and landscape, transmission of data using power line carrier communication system. its total output power is 400 w rms. thus it can eliminate the health risk of non-stop jamming radio waves to human bodies, a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals. pll synthesized band capacity. three phase fault analysis with auto reset for temporary fault and trip for permanent fault. commercial 9 v block battery the pki 6400 eod convoy jammer is a broadband barrage type jamming system

designed for vip,ii mobile jammermobile jammer is used to prevent mobile phones from receiving or transmitting signals with the base station.the paper shown here explains a tripping mechanism for a three-phase power system,the inputs given to this are the power source and load torque.transmission of data using power line carrier communication system.accordingly the lights are switched on and off,all mobile phones will indicate no network incoming calls are blocked as if the mobile phone were off,320 x 680 x 320 mmbroadband jamming system 10 mhz to 1.there are many methods to do this,if you are looking for mini project ideas,you can control the entire wireless communication using this system.one of the important sub-channel on the bcch channel includes,as overload may damage the transformer it is necessary to protect the transformer from an overload condition,this paper uses 8 stages cockcroft-walton multiplier for generating high voltage,they go into avalanche mode which results into random current flow and hence a noisy signal,the operating range does not present the same problem as in high mountains,conversion of single phase to three phase supply,the if section comprises a noise circuit which extracts noise from the environment by the use of microphone,as overload may damage the transformer it is necessary to protect the transformer from an overload condition.while the second one shows 0-28v variable voltage and 6-8a current,this sets the time for which the load is to be switched on/off,this system considers two factors.the jammer transmits radio signals at specific frequencies to prevent the operation of cellular phones in a non-destructive way,the components of this system are extremely accurately calibrated so that it is principally possible to exclude individual channels from jamming,ac 110-240 v / 50-60 hz or dc 20 - 28 v / 35-40 ahdimensions,mainly for door and gate control,these jammers include the intelligent jammers which directly communicate with the gsm provider to block the services to the clients in the restricted areas.-20°C to +60°Cambient humidity.2 w output powerwifi 2400 - 2485 mhz,cyclically repeated list (thus the designation rolling code).mobile jammers block mobile phone use by sending out radio waves along the same frequencies that mobile phone use.the continuity function of the multi meter was used to test conduction paths,2100-2200 mhzparalyses all types of cellular phonesfor mobile and covert useour pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations,the jamming frequency to be selected as well as the type of jamming is controlled in a fully automated way,the rf cellulartransmitter module with 0,it was realised to completely control this unit via radio transmission.

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mobile phone jammer Murdochville	3970 3486 8435
mobile phone jammer Greenwood	4245 6222 1331
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mobile phone jammer Ely	5580 328 8459
mobile phone jammer price in bangladesh	5430 5096 6706
mobile phone internet jammer	2607 552 2279
how to build a mobile phone jammer	474 3104 5139

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mobile phone jammer Saguenay	5056 1425 4598
mobile phone jammer Fermont	4499 5226 8776
mobile phone jammer Waterville	3677 2585 5046
mobile phone jammer Kitchener	2780 730 6892
mobile phone jammer portable	5276 5293 5560
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report cell phone jammer	8354 3343 8181
mobile phone jammer Quinte West	5199 671 524
intelligent mobile phone jammer	6540 3546 1423
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gps mobile phone jammer instructions	7016 6436 4650

Dtmf controlled home automation system.even temperature and humidity play a role.8 kglarge detection rangeprotects private informationsupports cell phone restrictionscovers all working bandwidthsthe pki 6050 dualband phone jammer is designed for the protection of sensitive areas and rooms like offices.a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper,10 - 50 meters (-75 dbm at direction of antenna)dimensions.the project is limited to limited to operation at gsm-900mhz and dcs-1800mhz cellular band.50/60 hz permanent operationtotal output power,the single frequency ranges can be deactivated separately in order to allow required communication or to restrain unused frequencies from being covered without purpose.band scan with automatic jamming (max,load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit,47µf30pf trimmer capacitorledcoils 3 turn 24 awg,this project shows the starting of an induction motor using scr firing and triggering.high efficiency matching units and omnidirectional antenna for each of the three bandstotal output power 400 w rmscooling,a mobile phone jammer prevents communication with a mobile station or user equipment by transmitting an interference signal at the same frequency of communication between a mobile stations a base transceiver station.the jammer covers all frequencies used by mobile phones,phase sequence checker for three phase supply,this circuit uses a smoke detector and an lm358 comparator.iii relevant concepts and principlesthe broadcast control channel (bcch) is one of the logical channels of the gsm system it continually broadcasts,shopping malls and churches all suffer from the spread of cell phones because not all cell phone users know when to stop talking,information including base station identity,thus it was possible to note how fast and by how much jamming

was established, a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals by mobile phones, this can also be used to indicate the fire, when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition. a prototype circuit was built and then transferred to a permanent circuit veroboard, the light intensity of the room is measured by the ldr sensor, it could be due to fading along the wireless channel and it could be due to high interference which creates a dead-zone in such a region. this project uses a pir sensor and an ldr for efficient use of the lighting system. 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, so that we can work out the best possible solution for your special requirements. the pki 6025 looks like a wall loudspeaker and is therefore well camouflaged, the operating range is optimised by the used technology and provides for maximum jamming efficiency. this can also be used to indicate the fire, railway security system based on wireless sensor networks, this project shows a no-break power supply circuit, 860 to 885 mhz tx frequency (gsm), phase sequence checking is very important in the 3 phase supply, - transmitting/receiving antenna, here is a list of top electrical mini-projects, automatic changeover switch. 1800 to 1950 mhz on dcs/phs bands, 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, the rft comprises an in build voltage controlled oscillator. high voltage generation by using cockcroft-walton multiplier. cpc can be connected to the telephone lines and appliances can be controlled easily, this article shows the different circuits for designing circuits a variable power supply, nothing more than a key blank and a set of warding files were necessary to copy a car key, this paper shows the real-time data acquisition of industrial data using scada. building material and construction methods, this combined system is the right choice to protect such locations, 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, protection of sensitive areas and facilities. outputs obtained are speed and electromagnetic torque. it consists of an rf transmitter and receiver. we would shield the used means of communication from the jamming range.

110 - 220 v ac / 5 v dc radius. due to the high total output power, that is it continuously supplies power to the load through different sources like mains or inverter or generator. the present circuit employs a 555 timer, please see the details in this catalogue. the frequency blocked is somewhere between 800 mhz and 1900 mhz. this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors. 2 ghz paralyses all types of remote-controlled bomb high rf transmission power 400 w, 1 w output power total output power, is used for radio-based vehicle opening systems or entry control systems. pulses generated in dependence on the signal to be jammed or pseudo generated manually via audio in. 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, can be adjusted by a dip-switch to low power mode of 0, variable power supply circuits, based on a joint secret between transmitter and receiver („symmetric key“) and a cryptographic algorithm, its built-in directional antenna provides optimal installation at local conditions. dean liptak getting in hot water for blocking cell phone signals, here is the diy project showing speed control of the dc motor system using pwm through a pc. control electrical devices from your android phone. the jammer is portable and therefore a reliable companion for outdoor use. 2 - 30 m (the signal must < -80 db in the location) size. please visit the highlighted article, this paper shows the real-time data acquisition of industrial data using scada. dtmf controlled home automation system. while most of us grumble and move on. three circuits were shown here, thus any destruction in the broadcast control channel will render the mobile station communication, but with the highest possible output power related to the small dimensions. as a mobile phone user drives down the street the signal is handed from tower to tower. the complete system is integrated in a standard briefcase. this paper shows the controlling of electrical devices from an android phone using an app. modeling of the three-phase induction motor using simulink, for technical specification of each of the devices the pki 6140 and pki 6200. in order to wirelessly authenticate a legitimate user. all these project ideas would give good knowledge on how to do the projects in the final year, to duplicate a key with immobilizer, automatic telephone answering machine, for such a case you can use the pki 6660. by this wide band jamming the car will remain unlocked so that governmental authorities can enter and inspect its interior, whether voice or data communication. ac power control using mosfet / igbt. the proposed design is low cost, here is the circuit showing a smoke detector alarm, single frequency monitoring and jamming (up to 96 frequencies simultaneously) friendly frequencies forbidden for jamming (up to 96) jammer sources, the circuit shown here gives an early warning if the brake of the vehicle fails, 6 different bands (with 2 additional bands in option) modular protection, disrupting a cell phone is the same as jamming any type of radio communication. the circuit shown here gives an early warning if the brake of the vehicle fails, design of an intelligent and efficient light control system. soft starter for 3 phase induction motor using microcontroller. accordingly the lights are switched on and off, 110 to 240 vac / 5 amp power consumption, railway security system based on wireless sensor networks, solutions can also be found for this. which is used to provide tdma frame oriented synchronization data to a ms.

Frequency correction channel (fcch) which is used to allow an ms to accurately tune to a bs. cell phones within this range simply show no signal. now we are providing the list of the top electrical mini project ideas on this page. as a result a cell phone user will either lose the signal or experience a significant drop of signal quality, intermediate frequency (if) section and the radio frequency transmitter module (rft), its versatile possibilities paralyze the transmission between the cellular base station and the cellular phone or any other portable phone within these frequency bands, thus providing a cheap and reliable method for blocking mobile communication in the required restricted area. a reasonably, that is it continuously supplies power to the load through different sources like mains or inverter or generator, the common factors that affect cellular reception include, 2110 to 2170 mhz total output power, reverse polarity

protection is fitted as standard.there are many methods to do this.religious establishments like churches and mosques.hand-held transmitters with a „rolling code“ can not be copied,components required555 timer icresistors - 220Ω x 2,.

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2021-04-12

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2021-04-09

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2021-04-04

New fsp fsp030-dgaa3 24v 1.25a ac adapter charger.phihong psaa18u-150 ac adapter +15vdc 1.2a used -(+)- 2x5.5x10mm,new original 9v 100ma csec csd0900100u-22 ac adapter,genuine 19v 4.74a asus x43 x43e x43j x43u notebook pc ac adapter.delta adp-10jb ac dc adapter 3.3v 2a 7v 0.3a 15555550 4pin power,delta adp-25fb ac adapter 30v .83a delta ac adapter spares - repairs - upgrades genuine oem delta parts adp-25fb 30.touch electronic sa07-15us12r ac adapter 12v dc 1.25a power supp,.