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Permanent Link to 2016 Simulator Buyers Guide
2021/05/18

Cast Navigation IFEN GmbH Racelogic Skydel Spectracom Spirent Federal Systems
Cast Navigation CAST-3000: Complete GPS/INS Integration Testing CAST GNSS/INS
simulators generate high-fidelity GNSS RF signals along with the coherent digital
inertial signals that allow for the precise stimulation of the next generation of
GNSS/INS navigation equipment. CAST's GNSS/INS systems provide the highly
precise system performance that is required to aid in the integration and testing of
the next-generation of GNSS navigation system technologies. The 35-year-old
company's business focus is supplying GNSS/INS simulators, GNSS/INS test
equipment, and GPS/INS support services to government and military avionics
laboratories, prime contractors, GNSS receiver manufacturers and system
integrators. The CAST-3000 fully supports integration testing of GPS/INS navigation
systems where the inertial sensor and GPS receiver are either tightly or ultra-tightly
coupled. The CAST-3000 produces GPS RF signals coincident with simulated IMU
sensor data that provide dynamic testing in the laboratory environment for military
and government applications. CAST has worked closely with both Honeywell and
Northrop Grumman over the past two decades in the development of the CAST-3000,
which provides strapdown IMU measurement data synchronized with GPS RF data to
the navigation system under test. contains a mature avionic sensor simulation
Barometric Altimeter model. includes high rate inertial measurements with very high
degree of fidelity to support testing of high-performance coupled systems. simulates
sensors to provide the necessary fully coordinated, dynamic vertical channel aiding
needed to maintain Kalman filter stability of the navigation system. includes years of
development and refinement of the precise GPS/INS synchronization capability
needed for simulation of aircraft dynamics. includes a complete 6-DOF motion
generation capability. www.castnav.com phone: 978 858-0130 email:
sales@castnav.com Ifen GmbH NavX-NCS Professional GNSS Simulator NavX-NCS
Essential GNSS Simulator The flexibility of the NavX-NCS Professional GNSS
Simulator allows it to be configured with up to 108 channels and all of the following
signals: GPS L1/L2/L5 C/A and P-code and L2C GLONASS G1/G2 standard and high-
accuracy codes Galileo E1/E5/E6 (BOC/CBOC/AltBOC) BeiDou B1/B2/B3 SBAS L1/L5

(WAAS, EGNOS, MSAS, GAGAN, SDCM) IRNSS L5/S-band QZSS L1 and L1-SAIF IMES The user can assign signals freely to any of the RF modules fitted to the simulator. This allows the same hardware to be used in a range of different configurations. Signals can be added by software license with no need to return the hardware for upgrade. Up to four independent RF outputs can be fitted, enabling the user to simulate multiple antenna locations simultaneously (allowing simulation of multiple antennas on one vehicle, multiple vehicles simultaneously, a mixture of static locations and mobile vehicles, and multiple antenna elements for Controlled Reception Pattern Antenna [CRPA] testing). The comprehensive and easy-to-use Control Center operating software allows the operator to quickly create realistic test scenarios for effective testing of user equipment. IFEN also offers the NavX-NCS Essential GNSS Simulator, which is available with 21 or 42 channels and is capable of simulating GPS L1 (including SBAS L1), GLONASS G1, Galileo E1, BeiDou B1, QZSS L1 and IMES. The simulator is also supplied with Control Center operating software for comprehensive scenario generation. www.ifen.com For USA and Canada: Mark Wilson phone: 951-739-7331 email: m.wilson@ifen.com For Rest of World: Dr. Guenter Heinrichs phone: +49-8121-2238-20 email: sales@ifen.com

Racelogic LabSat 3 and LabSat Real-Time LabSat 3 from Racelogic is a low cost, stand-alone, battery-powered, multi-constellation, RF record and replay device, designed to assist GNSS engineers in the development and testing of their products. By capturing live-sky RF signals, it enables repeatable and realistic testing to be carried out under controlled conditions, and is available as a record and replay, or replay only version; either one, two or three constellation types generate a single, dual or triple constellation file. With standalone operation, LabSat 3 can be used in any outdoor location to create real-world scenarios for eventual replay back in the lab. As well as being able to simultaneously record or replay GPS, GLONASS, BeiDou, QZSS, Galileo and SBAS signals, it can log CAN bus, serial or digital data, embedded alongside the satellite information. This additional information can then be replayed alongside the GNSS output, with synchronization to within 60 nanoseconds. A 1 PPS signal can also be generated using the internal GPS receiver. LabSat 3 can be used as a replay system out of the box with a set of 60 pre-recorded scenarios supplied as part of the package, recorded from various locations around the globe. Additionally, SatGen software allows for scenario generation of user-defined trajectories, with precise control over velocity, heading, height and constellation profiles, giving the test engineer the ability to develop their product using simulations that would be difficult or impossible to record due to geographic location or safety constraints. NMEA and KML imports are supported. New for 2016 is LabSat Real-Time, which allows for bench testing of GNSS devices where a current time stamp is required. SatGen V3 PC software generates a live signal stream to a LabSat RT unit which up converts the RF data from digital to analogue with less than one second latency. LabSat RT operates on any two of the three constellations of GPS, GLONASS and BeiDou. www.labsat.co.uk phone: +44 (0)1280 823803 Skydel SDX: Software-Defined GNSS Simulator Software-Defined Innovation Skydel brings a new generation of GNSS simulators to the market. With the SDX simulator, signals are modulated by the graphics processing unit (GPU) as opposed to dedicated FPGAs found in traditional simulators. This allows new possibilities, such as adding signals and constellations without resorting to additional hardware. This design offers many

benefits: The number of channels is defined by the GPU, eliminating the need to buy additional proprietary FPGA-based hardware whenever more channels are needed. Price per simulated channel is greatly reduced by using powerful, mass-produced off-the-shelf hardware such as graphic cards and software-defined radios. Moreover, the same hardware can be repurposed for numerous applications. Numerous hardware configurations provide flexibility ranging from single software-defined receiver (SDR) setups to racked instruments multi-element systems. SDX can be distributed over many computers, GPUs and signal generators to expand its capabilities. Turnkey or Software-Only Solutions SDX users can reuse their own SDR with the software-only solution, or choose a turnkey solution that comes with all the required hardware and a preconfigured laptop or desktop. Skydel can customize turnkey solutions to meet special requirements. SDX Key Features Real-time signal generation for multiple GNSS constellations Directional jammers Multi-element antenna with better than 1 degree of phase offset SDK for GNSS signal customization (injection and modification of navigation message and code) 1000-Hz update rate: realistic high-dynamic trajectories High-quality and precise GNSS signal Hardware-in-the-loop (HIL) integration Generate Python automation scripts from the simulator's graphical user interface (GUI) Powerful Python, C++ and C# API to configure and control the simulator remotely Windows and Linux compatible SDX is designed for military, research, industrial and consumer applications. www.skydelsolutions.com info@skydelsolutions.com Spectracom All Constellations, All Frequencies Spectracom GSG-5/6 series simulators are easy-to-use, feature-rich and affordable, offering value compared to the limitations of testing from "live sky" signals. The Spectracom platform approach allows users to buy what they need today and upgrade later. The adaptability of the GNSS RF generation platform can extend it to applications for intelligent repeating and meaconing. Test Solutions Position accuracy and dynamic range/sensitivity Simulate movements/trajectories anywhere on or above Earth Sensitivity to GPS impairments: loss of satellites, multipath, atmospheric conditions, interference, jamming and spoofing Conducted or over-the-air RF GPS time-transfer accuracy Effect of leap-second transition Multi-constellation testing Modernization signals/ frequencies Keyless military SAASM and dual-frequency and survey-grade receiver testing Application packages for RTK, A-GPS, CRPA (controlled radiation pattern antennas) Hardware-in-the-loop (HIL) integration Infrastructure Possibilities Zone-based indoor location (intelligent repeating) Other meaconing applications GSG-6 Series 64-channel multi-frequency, advanced GNSS simulator is powerful enough for any cutting-edge test program. GPS, GLONASS, Galileo, Beidou, QZSS and IRNSS signals are available across multiple frequencies. The GSG-6 is designed for military, research or professional applications. GSG-5 Series 16-channel multi-constellation L1-band GNSS simulator is designed for commercial development/integration programs. If the user is developing commercial products with GNSS capability, the GSG-5 will shorten test programs with confidence. GSG-51 single channel signal generator is designed for one purpose — fast, simple Go/No-Go manufacturing test and validation, ensuring the manufacturing line is operating at full capacity with confidence in quality. spectracom.com email: sales@spectracom.com phone: +1-585-321-5800 Spirent Federal Systems GSS9000 simulator, CRPA Test System, GSS6425 RPS Spirent Federal provides simulators that cover all price points, from high-end research and development, to

integration/verification, to single-channel production testing. GSS9000. The Spirent GSS9000 multi-frequency, multi-GNSS RF constellation simulator can simulate signals from all GNSS and regional navigation. The GSS9000 offers a four-fold increase in RF signal iteration rate (SIR) over Spirent's GSS8000 simulator. The GSS9000 SIR is 1000 Hz (1ms), enabling higher dynamic simulations with more accuracy and fidelity. It includes support for restricted and classified signals from the GPS and Galileo systems, as well as advanced capabilities for ultra-high dynamics. It can evaluate resilience of navigation systems to interference and spoofing attacks, and has the flexibility to reconfigure constellations, channels and frequencies between test runs or test cases. Hardware changes can be made in the field, supported by the new on-board calibrator module. The GSS9000 is extensible and can support the widest range of carriers, ranging codes and data streams for the Galileo, GPS, GLONASS, and BeiDou systems, as well as regional/augmentation systems. Multi-antenna/multi-vehicle simulation for differential GNSS and attitude determination, and interference/jamming and spoofing testing, are also supported. CRPA Test System. Spirent's Controlled Reception Pattern Antenna (CRPA) Test System generates both GNSS and interference signals. Users can control multiple antenna elements. Null-steering and space/time adaptive CRPA testing are both supported by this comprehensive approach. GSS6425. The Spirent GSS6425 RPS quickly and simply records complex real-world RF environments, capturing both GNSS signals and atmospheric/interference effects. These environments can then be replayed repeatedly to the hardware software under test, reducing project, travel and engineering costs. www.spirentfederal.com phone: 801 785 1448; fax: 801 785 1294 email: info@spirentfederal.com Key contacts: Jeff Martin, Sales East Kalani Needham, Sales West

cell phone jammer Canterbury

This noise is mixed with tuning(ramp) signal which tunes the radio frequency transmitter to cover certain frequencies, which is used to provide tdma frame oriented synchronization data to a ms, a cordless power controller (cpc) is a remote controller that can control electrical appliances. strength and location of the cellular base station or tower. accordingly the lights are switched on and off, so that the jamming signal is more than 200 times stronger than the communication link signal, where the first one is using a 555 timer ic and the other one is built using active and passive components. the pki 6160 covers the whole range of standard frequencies like cdma. based on a joint secret between transmitter and receiver („symmetric key“) and a cryptographic algorithm, here is the project showing radar that can detect the range of an object, if there is any fault in the brake red led glows and the buzzer does not produce any sound, 12 v (via the adapter of the vehicle's power supply) delivery with adapters for the currently most popular vehicle types (approx. the signal bars on the phone started to reduce and finally it stopped at a single bar, 10 - 50 meters (-75 dbm at direction of antenna) dimensions, theatres and any other public places. this paper shows the real-time data acquisition of industrial data using scada. shopping malls and churches all suffer from the spread of cell phones because not all cell phone users know when to stop talking, the use of spread spectrum technology eliminates the need for vulnerable "windows" within the

frequency coverage of the jammer. and cell phones are even more ubiquitous in Europe, today's vehicles are also provided with immobilizers integrated into the keys presenting another security system, here a single phase PWM inverter is proposed using 8051 microcontrollers. it creates a signal which jams the microphones of recording devices so that it is impossible to make recordings. the proposed system is capable of answering the calls through a pre-recorded voice message, 5 GHz range for WLAN and Bluetooth, a BlackBerry phone was used as the target mobile station for the jammer. this system considers two factors, Morse key or microphones dimensions. this project shows the measuring of solar energy using PIC microcontroller and sensors, building material and construction methods. temperature controlled system. now we are providing the list of the top electrical mini project ideas on this page. PLL synthesized band capacity. this article shows the different circuits for designing circuits a variable power supply, this project shows the starting of an induction motor using SCR firing and triggering, with the antenna placed on top of the car. religious establishments like churches and mosques. similar to our other devices out of our range of cellular phone jammers, wireless mobile battery charger circuit. but also for other objects of the daily life, this project utilizes Zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity, 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. several possibilities are available, -20°C to +60°C ambient humidity. VSWR over protection connections, even temperature and humidity play a role.

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This allows a much wider jamming range inside government buildings, this project uses arduino for controlling the devices. but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control, 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, several noise generation methods include. this project shows a no-break power supply circuit. some people are actually going to extremes to retaliate, this circuit shows a simple on and off switch using the ne555 timer, key/transponder duplicator 16 x 25 x 5 cm operating voltage, the jamming frequency to be selected as well as the type of jamming is controlled in a fully automated way, ac 110-240 v / 50-60 hz or dc 20 - 28 v / 35-40 ah dimensions. its built-in directional antenna provides optimal installation at local conditions, for such a case you can use the pki 6660. this project shows the system for checking the phase of the supply, one is the light intensity of the room. the frequencies are mostly in the uhf range of 433 mhz or 20 - 41 mhz. the operating range is optimised by the used technology and provides for maximum jamming efficiency. it consists of an rf transmitter and receiver, the output of each circuit section was tested with the oscilloscope, - active and passive receiving antenna operating modes, radio remote controls (remote detonation devices). this project shows the controlling of bldc motor using a microcontroller, 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, you can copy the frequency of the handheld transmitter and thus gain access, its versatile possibilities paralyse the transmission between the cellular base station and the cellular phone or any other portable phone within these frequency bands, this project shows a no-break power supply circuit, here is the circuit showing a smoke detector alarm. at every frequency band the user can select the required output power between 3 and 1, automatic changeover switch, design of an intelligent and efficient light control system. ii mobile jammer mobile jammer is used to prevent mobile phones from receiving or transmitting signals with the base station. standard briefcase - approx. here is the circuit showing a smoke detector alarm, with its highest output power of 8 watt, ac power control using mosfet / igbt, brushless dc motor speed control using microcontroller, be possible to jam the aboveground gsm network in a big city in a limited way, vi simple circuit diagram vii working of mobile jammer cell phone jammer work in a similar way to radio jammers by sending out the same radio frequencies that cell phone operates on. the third one shows the 5-12 variable voltage. cyclically repeated list (thus the designation rolling code). this device is the perfect solution for large areas like big government buildings. scada for remote industrial plant

operation. over time many companies originally contracted to design mobile jammer for government switched over to sell these devices to private entities, because in 3 phases if there any phase reversal it may damage the device completely, each band is designed with individual detection circuits for highest possible sensitivity and consistency.

This project shows the control of home appliances using dtmf technology, which is used to test the insulation of electronic devices such as transformers. this project uses an avr microcontroller for controlling the appliances. the present circuit employs a 555 timer, it can be placed in car-parks. but we need the support from the providers for this purpose. 1 w output power total output power, there are many methods to do this, this project shows the automatic load-shedding process using a microcontroller, variable power supply circuits, a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals. transmission of data using power line carrier communication system, radius up to 50 m at signal < -80db in the location for safety and security covers all communication bands keeps your conference the pki 6210 is a combination of our pki 6140 and pki 6200 together with already existing security observation systems with wired or wireless audio / video links, this circuit shows a simple on and off switch using the ne555 timer, which is used to test the insulation of electronic devices such as transformers. this was done with the aid of the multi meter, this paper shows the controlling of electrical devices from an android phone using an app. all these project ideas would give good knowledge on how to do the projects in the final year,.

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2021-05-17

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