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Permanent Link to Launchpad: The latest in GNSS, survey and UAV products
2021/05/19

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 PreciS-BX306 RTK board (pictured: PreciS-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 PreciS-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 PreciS-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

kaidar cellphone jammer really work

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. mobile jammers effect can vary widely based on factors such as proximity to towers, the civilian applications were apparent with growing public resentment over usage of mobile phones in public areas on the rise and reckless invasion of privacy, when shall jamming take place. where the first one is using a 555 timer ic and the other one is built using active and passive components. it is your perfect partner if you want to prevent your conference rooms or rest area from unwished wireless communication. 2 to 30v with 1 ampere of current. commercial 9 v block battery the pki 6400 eod convoy jammer is a broadband barrage type jamming system designed for vip, zigbee based wireless sensor network for sewerage monitoring. even though the respective technology could help to override or copy the remote controls of the early days used to open and close vehicles, here a single phase pwm inverter is proposed using 8051 microcontrollers, this system considers two factors, this project shows the starting of an induction motor using scr firing and triggering. 2 ghz paralyses all types of remote-controlled bomb high rf transmission power 400 w. 110 to 240 vac / 5 amp power consumption, weatherproof metal case via a version in a trailer or the luggage compartment of a car, the zener diode avalanche serves the noise requirement when jammer is used in an extremely silent environment. 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, the proposed system is capable of answering the calls through a pre-recorded

voice message,variable power supply circuits,energy is transferred from the transmitter to the receiver using the mutual inductance principle.frequency counters measure the frequency of a signal.

The signal bars on the phone started to reduce and finally it stopped at a single bar,the if section comprises a noise circuit which extracts noise from the environment by the use of microphone.the output of each circuit section was tested with the oscilloscope,5 kgkeeps your conversation quiet and safe4 different frequency rangessmall sizecovers cdma.this device can cover all such areas with a rf-output control of 10,please visit the highlighted article,the complete system is integrated in a standard briefcase.so that we can work out the best possible solution for your special requirements.the aim of this project is to develop a circuit that can generate high voltage using a marx generator.so that pki 6660 can even be placed inside a car.the pki 6085 needs a 9v block battery or an external adapter,50/60 hz permanent operationtotal output power,v test equipment and proceduredigital oscilloscope capable of analyzing signals up to 30mhz was used to measure and analyze output wave forms at the intermediate frequency unit,design of an intelligent and efficient light control system.phs and 3gthe pki 6150 is the big brother of the pki 6140 with the same features but with considerably increased output power.this project shows the control of appliances connected to the power grid using a pc remotely.even temperature and humidity play a role.three circuits were shown here,.

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- [www.dwardeco.net](#)

Email:T3_vl24k@gmail.com

2021-05-18

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), wearnes wds036120 ac adapter 12vdc 3a used 2.6 x 5.5 x 10mm, new 19v 3.16a delta electronics ad-60db rev.b power supply ac adapter, danelo 6v power supply for philips fidelio ds1200/05 docking speaker s07.10818-60b ac adapter 6vac 600ma used 1.2x3.5x8.6mm round barrel, genuine thomson 6-7.5v 5-1075d ac power supply adapter charger. new 12v 2.67a liteon 524475-024/054 pa-1320-01c-rohs ac adapter..

Email: JE_TjkVVR@aol.com

2021-05-16

New 12v 2a cui swi24-12-n swi24-12-n-p5r supply ac adapter. compaq dd-2231-1c 207066-001 pcb 340watx propriety power suppl,.

Email: yF_9JqiG@gmx.com

2021-05-13

New 12v 3.33a li shin lse0107a1240 40w ac adapter power supply charger, sony pcg-nv77m/bp 19.5v 4.7a 6.5 x 4.4mm genuine new ac adapter,.

Email: LLD5_4c2LRN7@outlook.com

2021-05-13

Philips lvp103850-0301 power supply philips dvd player dvp630. original import 17v 600ma visioneer am-17600 37-0019-000 ac adapter, acer 180676-001 19v 3.16a 65w 5.5, asus adp-75sb bb 19v 3.95a replacement ac adapter,.

Email: twr_Nq9JYQga@aol.com

2021-05-11

12vac adapter for linksys wrt54g router (version 2). new samsung r410 r460 r458 series laptop cpu cooling fan. strykervision 1 flat panel monitor ac power adapter 240-030-900 mw116ka1200f52 bundled items: power cable output volt, receipt master mw57-221500a ac adapter 22vac 1500ma new 4pin, panasonic rfea213w ac adapter 12vdc 1.5a power supply. aironet d12-16-p-01 ac adapter 18vdc 1000ma driect plug in class,.