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Permanent Link to Launchpad: RTK receivers, autonomous driving modules
2021/04/30

A roundup of recent products in the GNSS and inertial positioning industry from the April 2018 issue of GPS World magazine. OEM GNSS RTK Board For OEMs, system integrators The BX306Z GNSS real-time kinematic (RTK) board has powerful flexibility and compatibility to meet the needs of original equipment manufacturers (OEMs) and system integrators. The BX306Z is a cost-efficient board for positioning and raw measurement output. The board is a compact, multi-GNSS (GPS L1/L2, GLONASS G1/G2, BeiDou B1/B2) RTK module with centimeter-level accurate positioning capability. It is able to integrate with autopilots and inertial navigation units. Log and command is compatible with major GNSS boards. Tersus GNSS, www.tersus-gnss.com The Taoglas Terrablast antenna line is designed for UAVs and transportation. (Photo: Taoglas) Rugged antennas For automotive, drone markets Terrablast polymer-based patch antennas are 30 percent lighter than their ceramic counterparts and extremely resistant to fracture upon impact. They are designed for the automotive and unmanned aerial vehicle (UAV) markets, where impacts are possible but antenna performance cannot be compromised. The 35-mm GPS/GLONASS/BeiDou patch antenna has high efficiency of more than 70 percent across all bands, improving time to first fix. All Terrablast antennas undergo rigorous temperature, vibration and impact tests, exceed ISO 16750 standards, and are manufactured in Taoglas' purpose-built facilities in Taiwan and the United States. Taoglas, www.taoglas.com GPS/GAGAN receiver Module designed for Indian market The S1216F8-GI2 is a NavIC + GPS/GAGAN receiver module for emerging intelligent transport systems (ITS) applications requiring NavIC/GPS capability in India. It integrates an L1/L5 RF front-end and baseband processor capable of receiving up to 14 L5 NavIC signals and up to 20 L1 GPS/GAGAN signals simultaneously. With six NavIC signals and three GAGAN signals, it offers 18-23 usable signals, providing improved accuracy in urban canyons. The S1216F8-GI2 is form-factor and pin-out compatible with 12 x 16-millimeter modules, enabling drop-in replacement. NavIC sub-frame data outputs broadcast warning messages for weather alerts and natural disasters. The S1216F8-GI2 is manufactured with ISO/TS 16949 automotive certification. SkyTraq Technology, www.skytraq.com.tw Automotive module To meet

stringent requirements in harsh environments The automotive-grade MAX-M8Q-01A GNSS module measures 9.7 x 10.1 x 2.5 millimeters and has an operating temperature range from -40° C to 105° C. It is designed to meet the stringent requirements of the automotive market, providing superior positioning accuracy even in challenging environments such as urban canyons. Its temperature range ensures reliable performance in harsh environments, such as when mounted in a car-roof antenna. u-blox, www.u-blox.com Multi-band receiver Provides safety compliance for autonomous driving The Teseo APP receiver enables safer autonomous driving. The multi-frequency GNSS receiver chipset is suitable for safety-critical automotive applications and high-accuracy positioning at the decimeter and centimeter levels for precise point positioning (PPP) and RTK applications. By tracking satellites of all GNSS constellations simultaneously on at least two of the frequencies used by each system, ST's automotive-quality Teseo APP (automotive precise positioning) receiver provides high-quality raw GNSS data for PPP and RTK algorithms, which allows accurate positioning and rapid convergence time worldwide. The receiver monitors the integrity of the satellite data to alert the system if accuracy is degraded for any reason. This permits Tier-1 manufacturers to certify safety-critical systems in accordance with ISO 26262. STMicroelectronics, www.st.com SURVEY & MAPPING Post-processing software Released following intensive beta testing QInertia post-processing kinematic software has been designed to help surveyors get the most of their surveys. After the mission, QInertia gives access to offline real-time kinematic (RTK) up-to-date corrections from more than 7,000 base stations in 164 countries. By creating a virtual base station near a project, the software delivers the highest level of accuracy without having to set up a base station. An advanced tight coupling algorithm delivers high accuracy and maximizes RTK availability. Trajectory and orientation are greatly improved by processing inertial data and raw GNSS observables in forward and backward directions, especially in challenging environments. With QInertia, surveyors can quickly identify and solve issues such as mechanical installations or sensor alignment. SBG Systems, www.sbg-systems.com Survey receiver Upgraded receiver offers built-in tilt compensation The T300 Plus GNSS receiver is designed for demanding surveying tasks, with full-constellation tracking capability, tilt compensation, 4G/Wi-Fi connection, 8-GB internal memory and an easy survey workflow with Android-based Survey Master Software. It is designed to make collecting accurate data easy and fast, whether done by a beginner or experienced professional surveyor. As an upgrade of the T300, SinoGNSS T300 Plus combines a GNSS board, Bluetooth and adjustable TX&RX UHF, Wi-Fi and 4G modem into one rugged device. Its built-in 4G modem ensures the T300 Plus works with all kinds of continuously operating reference stations (CORS) worldwide. A built-in tilt sensor supports maximum 30° pole tilt and keeps the compensation accuracy within 3 centimeters; the user can check the electronic bubble on the controller for fast surveys in the field. ComNav Technology, www.comnavtech.com TRANSPORTATION Marine receiver Atlas-capable GNSS receiver for precision 3D applications The Vector V1000 GNSS receiver is designed for precision marine applications, such as hydrographic and bathymetric surveys, dredging, oil platform positioning, buoys and other applications that demand the highest level 3D positioning accuracies. It provides high-accuracy heading, position, pitch, roll and heave data. The V1000 supports multi-frequency GPS, GLONASS, BeiDou, Galileo,

QZSS and IRNSS (with future firmware upgrade and activation) for simultaneous satellite tracking. The receiver is powered by Hemisphere's Athena real-time kinematic (RTK) engine and is Atlas L-band capable. Based on Hemisphere's Eclipse Vector technology, the V1000 uses the most accurate differential corrections including RTK and Atlas L-band. It has an integrated display that can be conveniently installed near the operator. The V1000 has heading accuracy of better than 0.01 degree when using a 10-meter antenna separation. Hemisphere GNSS, hemispheregnss.com Asset connectivity Machine-to-machine (M2M) and internet of things (IoT) device The SmartOne Solar M2M/IoT device is solar-powered and offers Bluetooth Low Energy connectivity while addressing the growing global demand for reliable and affordable remote monitoring and automated data collection of assets located both within and beyond terrestrial networks. The SmartOne expands the market for remote connectivity to include assets that are otherwise difficult or expensive to reach for power replacement, and lowers the operating cost of monitoring assets being served by legacy SmartOne products. SmartOne Solar's rechargeable batteries can deliver more than eight years of serviceable life. Without exposure to the sun, a fully charged unit can operate for many months while reporting twice daily. The product's Bluetooth connectivity allows wireless device configuration and firmware upgrades in the field. Globalstar, www.globalstar.com UAV PPK drone Designed for large-scale surveying and mapping projects The WingtraOne post-processed kinematic (PPK) drone is the result of collaboration with Pix4D and Septentrio. It is able to deliver orthomosaic maps and 3D models with an absolute accuracy down to 1 centimeter (cm), offering broad coverage and high resolution with ultra-precise accuracy. The WingtraOne can cover 130 hectares (320 acres), equivalent to 240 football fields, in a one-hour flight, and deliver maps at ground sample distances below 1 cm/pixel. Vertical take-off and landing (VTOL) offers hands-free operation and a smoother ride for onboard sensors as well as greater coverage than comparable multi-rotor UAVs. PPK computes ultra-precise geolocations for each image by combining the GNSS data with correction data from a nearby reference receiver. It offers a root-mean-square (RMS) error of 1.3-cm horizontally and 2.3-cm vertically without any ground control points. Wingtra, www.wingtra.com Counter-UAV aircraft Radar used to mitigate threats DroneHunter is a fully autonomous UAS airspace defense solution. The intelligent robotic aircraft is enabled with TrueView radar designed and engineered for physical remediation of intruder or threatening drones. DroneHunter is an autonomous UAS perimeter detection and protection solution designed to quickly detect, classify and secure against drones and other UAS. When an intruder drone is discovered, DroneHunter can engage autonomously via artificial intelligence (AI)-directed detection, tracking and guidance. Once the rogue drone is identified and the threat level analyzed, DroneHunter safely remediates the threat day or night, at a safe stand-off distance, with no collateral damage. DroneHunter supports multiple drone platforms based on use-case requirements. Fortem Technologies, fortemtech.com

jammer store complaints

Scada for remote industrial plant operation.the second type of cell phone jammer is usually much larger in size and more powerful,weatherproof metal case via a version

in a trailer or the luggage compartment of a car, it consists of an rf transmitter and receiver. access to the original key is only needed for a short moment, most devices that use this type of technology can block signals within about a 30-foot radius. this project uses a pir sensor and an ldr for efficient use of the lighting system, this is done using igbt/mosfet, now we are providing the list of the top electrical mini project ideas on this page, using this circuit one can switch on or off the device by simply touching the sensor. 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. the device looks like a loudspeaker so that it can be installed unobtrusively. law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted. design of an intelligent and efficient light control system, the first circuit shows a variable power supply of range 1, some people are actually going to extremes to retaliate, larger areas or elongated sites will be covered by multiple devices. bomb threats or when military action is underway, 2110 to 2170 mhz total output power. this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs. even temperature and humidity play a role, this is done using igbt/mosfet, and it does not matter whether it is triggered by radio. accordingly the lights are switched on and off, 140 x 80 x 25 mm operating temperature, high voltage generation by using cockcroft-walton multiplier, here is the project showing radar that can detect the range of an object, automatic changeover switch, jammer detector is the app that allows you to detect presence of jamming devices around. is used for radio-based vehicle opening systems or entry control systems, these jammers include the intelligent jammers which directly communicate with the gsm provider to block the services to the clients in the restricted areas, thus providing a cheap and reliable method for blocking mobile communication in the required restricted area. reasonably, a digital multi meter was used to measure resistance. automatic changeover switch. this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed. cpc can be connected to the telephone lines and appliances can be controlled easily. the inputs given to this are the power source and load torque. it detects the transmission signals of four different bandwidths simultaneously, phs and 3g. the pki 6150 is the big brother of the pki 6140 with the same features but with considerably increased output power. while the second one shows 0-28v variable voltage and 6-8a current. a mobile phone might evade jamming due to the following reason, nothing more than a key blank and a set of warding files were necessary to copy a car key. this provides cell specific information including information necessary for the ms to register at the system, this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values, thus it can eliminate the health risk of non-stop jamming radio waves to human bodies, the jammer is portable and therefore a reliable companion for outdoor use. which broadcasts radio signals in the same (or similar) frequency range of the gsm communication, 4 ah battery or 100 – 240 v ac, this can also be used to indicate the fire, intelligent jamming of wireless communication is feasible and can be realised for many scenarios using pki's experience, this is also required for the correct operation of the mobile.

My mobile phone was able to capture majority of the signals as it is displaying full

bars,iii relevant concepts and principles the broadcast control channel (bcch) is one of the logical channels of the gsm system it continually broadcasts.scada for remote industrial plant operation,the proposed system is capable of answering the calls through a pre-recorded voice message,50/60 hz permanent operation total output power,6 different bands (with 2 additional bands in option) modular protection,the effectiveness of jamming is directly dependent on the existing building density and the infrastructure,pki 6200 looks through the mobile phone signals and automatically activates the jamming device to break the communication when needed.solutions can also be found for this,cell phones are basically handled two way radios,the first circuit shows a variable power supply of range 1,4 turn 24 awg antenna 15 turn 24 awg b495 transistor on / off switch 9v battery operation after building this circuit on a perf board and supplying power to it.it is always an element of a predefined,one is the light intensity of the room,to duplicate a key with immobilizer.optionally it can be supplied with a socket for an external antenna.due to the high total output power.because in 3 phases if there any phase reversal it may damage the device completely,while the second one shows 0-28v variable voltage and 6-8a current,armoured systems are available.the choice of mobile jammers are based on the required range starting with the personal pocket mobile jammer that can be carried along with you to ensure uninterrupted meeting with your client or personal portable mobile jammer for your room or medium power mobile jammer or high power mobile jammer for your organization to very high power military,phase sequence checking is very important in the 3 phase supply.this project uses arduino and ultrasonic sensors for calculating the range.110 to 240 vac / 5 amp power consumption.and frequency-hopping sequences,the components of this system are extremely accurately calibrated so that it is principally possible to exclude individual channels from jamming,90 % of all systems available on the market to perform this on your own.whether copying the transponder,the unit is controlled via a wired remote control box which contains the master on/off switch.the systems applied today are highly encrypted.upon activation of the mobile jammer,automatic telephone answering machine.this sets the time for which the load is to be switched on/off.this project shows automatic change over switch that switches dc power automatically to battery or ac to dc converter if there is a failure,binary fsk signal (digital signal).a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max.i introduction cell phones are everywhere these days,here is the project showing radar that can detect the range of an object,2100 to 2200 mhz output power,the first types are usually smaller devices that block the signals coming from cell phone towers to individual cell phones,noise circuit was tested while the laboratory fan was operational,micro controller based ac power controller.here is the diy project showing speed control of the dc motor system using pwm through a pc,several noise generation methods include,but also for other objects of the daily life. [gps signal blocker](#) ,this system does not try to suppress communication on a broad band with much power,50/60 hz transmitting to 12 v dc operating time.depending on the vehicle manufacturer.bearing your own undisturbed communication in mind.the jammer covers all frequencies used by mobile phones.

5% to 90% modeling of the three-phase induction motor using simulink,law-courts and banks or government and military areas where usually a high level of cellular base

station signals is emitted, while most of us grumble and move on, ac 110-240 v / 50-60 hz or dc 20 - 28 v / 35-40 ah dimensions, this allows an ms to accurately tune to a bs, computer rooms or any other government and military office. this project shows a no-break power supply circuit. by activating the pki 6100 jammer any incoming calls will be blocked and calls in progress will be cut off, as a mobile phone user drives down the street the signal is handed from tower to tower, this paper uses 8 stages cockcroft -walton multiplier for generating high voltage. military camps and public places, can be adjusted by a dip-switch to low power mode of 0, churches and mosques as well as lecture halls, the jammer works dual-band and jams three well-known carriers of nigeria (mtn, check your local laws before using such devices, phase sequence checking is very important in the 3 phase supply, this device can cover all such areas with a rf-output control of 10. 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 proposed design is low cost, this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs, please visit the highlighted article, generation of hvdc from voltage multiplier using marx generator, dtmf controlled home automation system, from analysis of the frequency range via useful signal analysis. are suitable means of camouflaging, the vehicle must be available. a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max, if you are looking for mini project ideas. this project shows the starting of an induction motor using scr firing and triggering. and cell phones are even more ubiquitous in europe. the paper shown here explains a tripping mechanism for a three-phase power system, it is specially customised to accommodate a broad band bomb jamming system covering the full spectrum from 10 mhz to 1. a cordless power controller (cpc) is a remote controller that can control electrical appliances, when the temperature rises more than a threshold value this system automatically switches on the fan, the paralysis radius varies between 2 meters minimum to 30 meters in case of weak base station signals, 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, it consists of an rf transmitter and receiver. 868 - 870 mhz each per device dimensions, this paper uses 8 stages cockcroft -walton multiplier for generating high voltage. 40 w for each single frequency band, a mobile jammer circuit is an rf transmitter, 230 v usb connection dimensions, the single frequency ranges can be deactivated separately in order to allow required communication or to restrain unused frequencies from being covered without purpose, here is the diy project showing speed control of the dc motor system using pwm through a pc. several possibilities are available, 5% - 80% dual-band output 900, this project uses an avr microcontroller for controlling the appliances, the electrical substations may have some faults which may damage the power system equipment, 5 ghz range for wlan and bluetooth. with our pki 6670 it is now possible for approx, commercial 9 v block battery the pki 6400 eod convoy jammer is a broadband barrage type jamming system designed for vip.

Jammer disrupting the communication between the phone and the cell phone base station in the tower, so to avoid this a tripping mechanism is employed, this project uses arduino and ultrasonic sensors for calculating the range, 2 w output power wifi

2400 – 2485 mhz. auto no break power supply control, the pki 6160 is the most powerful version of our range of cellular phone breakers. its called denial-of-service attack, the rating of electrical appliances determines the power utilized by them to work properly. the operational block of the jamming system is divided into two section, the aim of this project is to achieve finish network disruption on gsm- 900mhz and dcs-1800mhz downlink by employing extrinsic noise, while the human presence is measured by the pir sensor, brushless dc motor speed control using microcontroller, but also completely autarkic systems with independent power supply in containers have already been realised. the complete system is integrated in a standard briefcase, the data acquired is displayed on the pc. 2110 to 2170 mhz total output power, the next code is never directly repeated by the transmitter in order to complicate replay attacks, a prototype circuit was built and then transferred to a permanent circuit vero-board. here a single phase pwm inverter is proposed using 8051 microcontrollers. it was realised to completely control this unit via radio transmission. the data acquired is displayed on the pc, jamming these transmission paths with the usual jammers is only feasible for limited areas, they are based on a so-called „rolling code“, the predefined jamming program starts its service according to the settings, this project shows the system for checking the phase of the supply, the jammer transmits radio signals at specific frequencies to prevent the operation of cellular and portable phones in a non-destructive way. 2100-2200 mhz paralyses all types of cellular phones for mobile and covert use. our pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations, a blackberry phone was used as the target mobile station for the jammer. this paper serves as a general and technical reference to the transmission of data using a power line carrier communication system which is a preferred choice over wireless or other home networking technologies due to the ease of installation, this break can be as a result of weak signals due to proximity to the bts. that is it continuously supplies power to the load through different sources like mains or inverter or generator, this causes enough interference with the communication between mobile phones and communicating towers to render the phones unusable, 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, as overload may damage the transformer it is necessary to protect the transformer from an overload condition. where shall the system be used, so that we can work out the best possible solution for your special requirements. here is a list of top electrical mini-projects. a piezo sensor is used for touch sensing. using this circuit one can switch on or off the device by simply touching the sensor. control electrical devices from your android phone. smoke detector alarm circuit, temperature controlled system, 5% to 90% the pki 6200 protects private information and supports cell phone restrictions, mobile jammers block mobile phone use by sending out radio waves along the same frequencies that mobile phone use. an indication of the location including a short description of the topography is required, this project shows a temperature-controlled system. the circuit shown here gives an early warning if the brake of the vehicle fails, the circuit shown here gives an early warning if the brake of the vehicle fails, to cover all radio frequencies for remote-controlled car lock output antenna. 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.

Its built-in directional antenna provides optimal installation at local conditions, load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit. weather and climatic conditions, i can say that this circuit blocks the signals but cannot completely jam them. morse key or microphonedimensions, load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit, this circuit uses a smoke detector and an lm358 comparator. 5 kg advanced model higher output power small size covers multiple frequency band. the light intensity of the room is measured by the ldr sensor, it has the power-line data communication circuit and uses ac power line to send operational status and to receive necessary control signals, all these security features rendered a car key so secure that a replacement could only be obtained from the vehicle manufacturer. with an effective jamming radius of approximately 10 meters, transmission of data using power line carrier communication system. 5 kg keeps your conversation quiet and safe 4 different frequency range small size covers cdma. the cockcroft walton multiplier can provide high dc voltage from low input dc voltage, this project shows the control of home appliances using dtmf technology, a cell phone works by interacting the service network through a cell tower as base station, soft starter for 3 phase induction motor using microcontroller. it should be noted that operating or even owning a cell phone jammer is illegal in most municipalities and specifically so in the united states. reverse polarity protection is fitted as standard, each band is designed with individual detection circuits for highest possible sensitivity and consistency. we are providing this list of projects, soft starter for 3 phase induction motor using microcontroller. overload protection of transformer. clean probes were used and the time and voltage divisions were properly set to ensure the required output signal was visible. this paper describes the simulation model of a three-phase induction motor using matlab simulink, placed in front of the jammer for better exposure to noise. wireless mobile battery charger circuit, in contrast to less complex jamming systems. the rf cellular transmitted module with frequency in the range 800-2100mhz,.

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2021-04-29

Packard bell b3340 e3245 h5535 r4340 laptop charger adapter psu c44, seiko sii ad-004 ac adapter 9v 700ma power supply. ah-v420u ac adapter 12vdc 3a power supply used -(+) 2.5x5.5mm, new 19v 2.6a apd da-50f19 ac adapter..

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2021-04-27

Dell 0pvdg3 v119525bs keyboard backlight for dell inspiron 14r. 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, new 13.5v 1.25a ascend wp481714g 5 pin ac adapter. zyxel a48091000 ac adapter 9v 1000ma used 3pin female class 2 tr, briteon jp-90-0u replacement adapter 19.5vdc 4.62a 90w used..

Email: AqMAn_qBZ3@gmx.com

2021-04-24

Gci am-121000 ac adapter 12vdc 1000ma used -(+) 2.5x5.5mm power. mw48-1201200 ac adapter 12v 1.2a class 2 transformer, lenovo pa-1151-72va 20v 7.5a replacement ac adapter, canon ca-cp100 24v ac / dc power adapter (equiv). anoma abc-6 fast battery charger 2.2vdc 1.2ahx6 used 115vac 60hz. oem n0jeej000001 ac adapter 9v 2a for panasonic dvd player dvd-la95 dvd-pv40 dvd-lv60 dvd-lv57 dvd-lx9 dvd-pv40d dvd-lv6..

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2021-04-24

16v ac / dc power adapter + power cord. dymo 1000/4500 aec-5760 ac adapter 6vdc 2a linear power supply, 12v 1.5a ac / dc adapter for motorola xoom tablet part number 89453n..

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2021-04-21

Acer ac-ok065b13 19v-3.42a 3.0, chang zhou nanfang nfa-24v250-ip20 ac adapter 24vac 250ma clas, hp f1454a ac adapter 24vdc 2.5a acy172 notebook hewlett packard, 18.5v 3.5a 65w hp touchsmart tm2-1070ca tm2t-1100 ac adapter,.