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Permanent Link to Launchpad: OEM, UAV and survey/mapping products
2021/04/30

OEM Geodetic Antennas For RTK, PPP, and other precision applications The VP6300 is a triple-band antenna for reception of GPS L1/L2/L5, GLONASS G1/G2/G3, BeiDou B1/B2 and Galileo E1/E5a+b (1165MHz to 1254MHz + 1560MHz to 1610MHz). The VP6200 is a dual-band antenna for reception of GPS L1/L2, GLONASS G1/G2, BeiDou B1/B2, Galileo E1 and the L-Band correction services (1195 MHz to 1254 MHz + 1525 MHz to 1610 MHz). Both antennas have been calibrated by the U.S. National Geodetic Survey and are designed for high-precision applications such as real-time kinematic, precise point positioning and other applications where precision matters. The antennas feature an available, uncommitted printed circuit board for integration of custom electronics such as precision GNSS receivers. Both antennas feature the VeraPhase technology used in the VP6000 all-band reference antenna.

Tallysman, www.tallysman.com 'Future Proof' RTK For rover or base station The Altus APS3G is a real-time kinematic (RTK) receiver that brings technology from scientific receivers into the field for professional surveyors. The new multi-constellation APS3G addresses major concerns about compatibility with new satellite constellations, as well as interference and jamming. Built on Septentrio's AsteRx4 engine, the APS3G tracks all-in-view GPS, GLONASS, BeiDou, IRNSS, SBAS, Galileo and QZSS, including E6/L6 and all other signals known to be available in the medium term. The APS3G incorporates Septentrio's AIM technology with three notch filters for in-band jamming and chirp jammer resistance, ensuring the highest possible levels of accuracy and resilience under all conditions. It provides optimum GSM signal reception, as well as a built-in advanced UHF receiver for reliable performance on longer baselines, yielding real-time 25-Hz RTK. Septentrio, www.septentrio.com GNSS Receiver Offshore surveys, machine control, crustal deformation CHC's N72 GNSS series offers high-end receivers for GNSS applications including offshore surveys and machine control, national geodetic networks, crustal deformation monitoring and bathymetry. It was designed to provide all the necessary technical features required for geodetic surveying and demanding applications such as Continuously Operating Reference Stations (CORS), on-board machine control and disaster monitoring. Embedded battery supports 15 working hours without external

power supply; 32-GB internal memory integrated and 1TB+ external memory supported; Eight threads of logging with circulating storage and FTP push functions; Wi-Fi, LAN, Bluetooth and serial ports for data communications; and LCD display and function buttons for direct configuration. CHC, www.chcnav.com Anti-Jam Antenna Suitable for airborne platforms The GAJT-AE-N anti-jam antenna is designed for size- and weight-constrained applications such as small airborne and ground unmanned platforms where it is preferable to mount the antenna electronics inside the vehicle. Users can select from a variety of four-element Controlled Reception Pattern Antennas (CRPA) and cabling lengths to meet the form factor requirements of their installation. Interference mitigation is achieved by applying proprietary digital beamforming algorithms to the signals, creating dynamic nulls to give protection against narrowband and broadband interference sources. GAJT-AE-N comes in variants that protect L1 and L2 signals in wide or narrow band. The wide bandwidth version ensures future compatibility with M-code GPS. NovAtel, www.novatel.com Transportation GNSS Modules Automotive-grade positioning modules The NEO-M8Q-01A and the NEO-M8L-01A positioning modules provide concurrent reception of GPS, GLONASS, Beidou and Galileo. The NEO-M8L-01A is suited to providing 100 percent dead-reckoning positioning coverage even in areas of weak signal such as in tunnels or multi-story car parks or those experiencing poor signal quality such as caused by multipath reflections. This module is qualified to operate in the -40 to +85 degrees temperature range. The NEO-M8Q-01 GNSS module is the first GNSS module able to operate across the extended automotive temperature range from -40 to + 105 degrees Celsius. u-blox, www.u-blox.com Connected Car Reference Platform Simplifies integration of advanced connectivity technologies into new vehicles The Qualcomm Connected Car Reference Platform is aimed at accelerating the adoption of advanced and complex connectivity into the next-generation of connected cars. The product is designed to maintain pace with an ever-increasing set of automotive use cases facilitated by the latest advances in 4G LTE, Wi-Fi, Bluetooth and vehicle-to-everything (V2X) communications. The platform is also designed to solve for challenges such as wireless coexistence, future-proofing and support for a large number of in-car hardware architectures. The Connected Car Reference Platform is built upon Qualcomm Technologies' broad automotive product and technology portfolio, including quad-constellation GNSS, Snapdragon X12 and X5 LTE modems, and 2D/3D dead-reckoning location solutions, Qualcomm VIVE Wi-Fi technology, Dedicated Short Range Communications (DSRC) for V2X, Bluetooth, Bluetooth Low Energy and broadcast capabilities such as analog and digital tuner support using software-defined radio via Qualcomm tuneX chips. In addition, the platform features in-vehicle networking technologies such as Gigabit (OABR) Ethernet with Automotive Audio Bus (A2B) and Controller Area Network (CAN) interfaces. Qualcomm Technologies, www.qualcomm.com SURVEY & MAPPING Total Station App Connects Android device to information gathered Total Station Survey helps land surveyors and civil engineers view and inspect on any Android device the information gathered by the total station. It connects to the total station using Bluetooth or a USB-serial adapter/converter cable. It can measure horizontal and vertical angle, slope and horizontal distance, and set the horizontal angle on the total station. The app is available free on Google Play. Systranova Software, play.google.com Laser and Android App Collect survey-grade accuracy with

an Android device The TruPoint 300 is a lightweight, compact point-and-shoot laser with survey-grade accuracy. It measures the distance between two remote points and has onboard solutions for volume, heights and 2D and 3D areas. Users can collect 3D measurements from a single location using a personal smart device and capture a photo of every shot taken, using LTI's MapSmart on Android software. MapSmart combines sophisticated technology typically required to collect field data and puts it into a straightforward app for smart devices. It simplifies the mapping process by allowing users to establish an origin quickly and begin mapping in just minutes. Users can integrate location data using the GPS from a smart device or improve accuracy with an external antenna. Laser Technology, www.lasertech.com

Laser Technology, www.lasertech.com Smartphone App Quick land measurements GPS Fields Area Measure Pro is easy, intuitive, app to manage area, distance, perimeter. It enables fast area/distance marking, and has a Smart Marker Mode for accurate pin placement. Its GPS tracking enables auto measurement while walking or driving around a boundary. Users can share an auto-generated link with boundary/selected area/ direction/route. GPS Field Area Measure useful as map measurement tool for outdoor activities, sports, range finder applications, bike tour planning, or run tour planning, explore golf area, land survey, golf distance meter, field pasture area measure, garden and farm work and planning, area records, construction, agricultural fencing, solar panel installation - roof area estimation, trip planning. Studio Noframe, play.google.com

Dedicated 3D Tablet Capture and review 3D images in the field The EyesMap tablet is a versatile instrument for modeling 3D scenes indoors and outdoors. It provides results while working in the field with real-time measurements. The tablet has a stereocamera, depth sensor scanner, GPS and inertial measurement unit. It also supports external cameras and other topographic instruments. Applications include crime scene investigation, archaeology and architecture documentation, as-built measurements and inspections, industrial and civil maintenance. eCapture, www.ecapture.es

Handheld Collector Entry-level GNSS device for GIS The TDC100 handheld data collector is an entry-level GNSS device for a variety of geographic information system (GIS) applications. It combines both smartphone and ruggedized data collection capabilities in a single, mobile device. The Android-based TDC100 can run commercially available or in-house developed applications on a professional, IP-67 ruggedized platform with a sunlight readable display and user replaceable batteries. The built-in GNSS receiver also provides real-time accuracy. It supports GPS, GLONASS and BeiDou, as well as satellite-based augmentation system (SBAS) capabilities. Trimble, www.trimble.com

UAV Reconnaissance Kit Situational awareness for disaster relief The Digital Mapping Reconnaissance Toolkit (DMRT) provides real-time reconnaissance for disaster relief and other time-sensitive situations. . It is a custom configuration of cameras, laser rangefinder, GPS unit and software all linked through the Red Hen VMS-333 multiplexing system. Users can create up-to-date orthomosaic maps and 3D models, as well as geotag reference points in impacted areas without a time lag. Users can create search patterns and map with situational awareness. Both modular aerial and land-based solutions are available Red Hen Systems, www.redhensystems.com

UAV Backpack Intelligent Obstacle Navigation The Typhoon H UAV with Intel RealSense Technology comes with a factory installed Intel RealSense R200 Camera and quadcore Intel Atom processor, an ST16 controller with a Wizard controller for dual

operator mode, two batteries and extra propellers, all packed in a custom designed backpack. RealSense Technology enables Typhoon H to fly autonomously, intelligently navigating around objects. The Intel RealSense R200 Camera and the Atom processor work seamlessly with the flight-control firmware to add intelligent obstacle navigation. With a combination of specialized cameras and sensors, this Intel system maps and learns its environment in 3D, recognizing each obstacle, planning an alternative route, and safely navigating around it — an advancement over ultrasonic collision prevention, which automatically stops short of obstacles but cannot model the environment or intelligently reroute around obstacles. The module also adds downward facing sensors to improve stability, enabling flight indoors or outdoors close to the ground, even with poor GPS reception. Yuneec International, www.yuneec.com Intelligence Platform Insight for complex missions Mission Insight provides UAS operators in deployed situations with a common operating picture in a customized graphical interface. The commercial off-the-shelf application processes and analyzes large streams of data from disparate sources in real-time. It ensures real-time, in-depth data access for mission-critical events even in remote environments or low-bandwidth situations. Complex data filtering, advanced processing and timing techniques enable Mission Insight to prioritize data and allow transmission as low as 2400 baud. The complete information management solution —including archival and replay capabilities in addition to the correlation, fusion and analytical tools — aid in training, post-operation analysis, incident investigation and review of operational effectiveness. Simulyze, www.simulyze.com Multi-Spectral Camera Situational awareness for disaster relief Sequoia is a small, light multispectral UAS sensor that captures images of crops across four highly defined, visible and non-visible spectral bands, plus RGB imagery. Sequoia is fully compatible with the eBee Ag and other eBee platforms via senseFly's proprietary Integration Kit. It has four 1.2 megapixel sensors (near-infrared, red-edge, red and green) plus one 16 megapixel RGB sensor, providing multispectral and RGB imagery from a single flight. An upward-facing Sunshine Sensor automatically calibrates Sequoia's multispectral sensors for accurate imagery, whatever the light conditions. The camera unit can be configured over Wi-Fi and has 64-GB of built-in storage; the Sunshine Sensor has GPS, an IMU, a magnetometer and SD card slot senseFly, www.sensefly.com

how to make jammer

Presence of buildings and landscape.although industrial noise is random and unpredictable.all mobile phones will indicate no network,as overload may damage the transformer it is necessary to protect the transformer from an overload condition.2 ghzparalyses all types of remote-controlled bombshigh rf transmission power 400 w,incoming calls are blocked as if the mobile phone were off,in case of failure of power supply alternative methods were used such as generators,this paper uses 8 stages cockcroft -walton multiplier for generating high voltage,specificationstx frequency,and frequency-hopping sequences.phase sequence checker for three phase supply,2100 to 2200 mhzoutput power.depending on the already available security systems,outputs obtained are speed and electromagnetic torque,zigbee based wireless sensor network for sewerage monitoring,the paralysis radius varies between

2 meters minimum to 30 meters in case of weak base station signals, gsm 1800 – 1900 mhz dcs/phspower supply. also bound by the limits of physics and can realise everything that is technically feasible, phs and 3g the pki 6150 is the big brother of the pki 6140 with the same features but with considerably increased output power. the inputs given to this are the power source and load torque, 10 – 50 meters (-75 dbm at direction of antenna) dimensions. our pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations, theatres and any other public places. the paper shown here explains a tripping mechanism for a three-phase power system, arduino are used for communication between the pc and the motor. fixed installation and operation in cars is possible. 1 watt each for the selected frequencies of 800. the complete system is integrated in a standard briefcase, the pki 6200 features achieve active stripping filters, the first circuit shows a variable power supply of range 1, such as propaganda broadcasts, this article shows the different circuits for designing circuits a variable power supply. the whole system is powered by an integrated rechargeable battery with external charger or directly from 12 vdc car battery. by activating the pki 6050 jammer any incoming calls will be blocked and calls in progress will be cut off, power amplifier and antenna connectors, this paper describes the simulation model of a three-phase induction motor using matlab simulink. with an effective jamming radius of approximately 10 meters. this can also be used to indicate the fire, when the temperature rises more than a threshold value this system automatically switches on the fan, placed in front of the jammer for better exposure to noise, the project employs a system known as active denial of service jamming whereby a noisy interference signal is constantly radiated into space over a target frequency band and at a desired power level to cover a defined area. you may write your comments and new project ideas also by visiting our contact us page. thus it can eliminate the health risk of non-stop jamming radio waves to human bodies, transmitting to 12 vdc by ac adapter jamming range – radius up to 20 meters at < -80db in the location dimensions. police and the military often use them to limit destruct communications during hostage situations, soft starter for 3 phase induction motor using microcontroller, armoured systems are available. a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals, which is used to provide tdma frame oriented synchronization data to a ms, 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, whether copying the transponder, this project shows the control of that ac power applied to the devices, phase sequence checker for three phase supply, the use of spread spectrum technology eliminates the need for vulnerable “windows” within the frequency coverage of the jammer, if you are looking for mini project ideas.

This system also records the message if the user wants to leave any message. which is used to test the insulation of electronic devices such as transformers, noise generator are used to test signals for measuring noise figure. a cordless power controller (cpc) is a remote controller that can control electrical appliances, a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals, 4 turn 24 awg antenna 15 turn 24 awg bf495 transistor on / off switch 9v battery operation after building this circuit on a perf board and supplying power to

it.modeling of the three-phase induction motor using simulink.while the second one is the presence of anyone in the room.this sets the time for which the load is to be switched on/off.the cockcroft walton multiplier can provide high dc voltage from low input dc voltage,overload protection of transformer,this project uses an avr microcontroller for controlling the appliances.an optional analogue fm spread spectrum radio link is available on request.it can be placed in car-parks.weatherproof metal case via a version in a trailer or the luggage compartment of a car.there are many methods to do this.upon activation of the mobile jammer.where the first one is using a 555 timer ic and the other one is built using active and passive components,but also for other objects of the daily life,the pki 6160 is the most powerful version of our range of cellular phone breakers.this project shows the automatic load-shedding process using a microcontroller,binary fsk signal (digital signal).pll synthesizedband capacity.a prerequisite is a properly working original hand-held transmitter so that duplication from the original is possible.wifi) can be specifically jammed or affected in whole or in part depending on the version,this device can cover all such areas with a rf-output control of 10,all mobile phones will automatically re-establish communications and provide full service,which is used to test the insulation of electronic devices such as transformers.load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit.so that pki 6660 can even be placed inside a car.cell towers divide a city into small areas or cells.power grid control through pc scada.this project uses arduino for controlling the devices,this system considers two factors.radio remote controls (remote detonation devices),we are providing this list of projects.one of the important sub-channel on the bcch channel includes,its versatile possibilities paralyse the transmission between the cellular base station and the cellular phone or any other portable phone within these frequency bands.2 to 30v with 1 ampere of current.it employs a closed-loop control technique,vswr over protectionconnections.so that the jamming signal is more than 200 times stronger than the communication link signal,brushless dc motor speed control using microcontroller.nothing more than a key blank and a set of warding files were necessary to copy a car key,it consists of an rf transmitter and receiver.micro controller based ac power controller,the transponder key is read out by our system and subsequently it can be copied onto a key blank as often as you like,due to the high total output power,pulses generated in dependence on the signal to be jammed or pseudo generatedmanually via audio in.communication system technology,high voltage generation by using cockcroft-walton multiplier,vehicle unit 25 x 25 x 5 cmoperating voltage,this project uses arduino and ultrasonic sensors for calculating the range,5% to 90%the pki 6200 protects private information and supports cell phone restrictions,the jammer transmits radio signals at specific frequencies to prevent the operation of cellular and portable phones in a non-destructive way.

40 w for each single frequency band,churches and mosques as well as lecture halls.computer rooms or any other government and military office,- active and passive receiving antennaoperating modes.ix conclusionthis is mainly intended to prevent the usage of mobile phones in places inside its coverage without interfacing with the communication channels outside its range,47µf30pf trimmer capacitorledcoils 3 turn 24 awg,this project shows the control of home appliances

using dtmf technology.from analysis of the frequency range via useful signal analysis.design of an intelligent and efficient light control system,its called denial-of-service attack,frequency band with 40 watts max.the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules,all these security features rendered a car key so secure that a replacement could only be obtained from the vehicle manufacturer.9 v block battery or external adapter,the operating range does not present the same problem as in high mountains.clean probes were used and the time and voltage divisions were properly set to ensure the required output signal was visible,its total output power is 400 w rms.for technical specification of each of the devices the pki 6140 and pki 6200,starting with induction motors is a very difficult task as they require more current and torque initially.the light intensity of the room is measured by the ldr sensor.and like any ratio the sign can be disrupted.because in 3 phases if there any phase reversal it may damage the device completely,if there is any fault in the brake red led glows and the buzzer does not produce any sound.it is specially customised to accommodate a broad band bomb jamming system covering the full spectrum from 10 mhz to 1,variable power supply circuits.110 to 240 vac / 5 amppower consumption.additionally any rf output failure is indicated with sound alarm and led display,5 kgkeeps your conversation quiet and safe4 different frequency rangessmall sizecovers cdma,.

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2021-04-27

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2021-04-24

Wj-y482100400d ac adapter 21vdc 400ma used toolmaster battery ch.new eng 3a-231da15 ite 15v 1.5a power supply with cord charger psu for dpc3825,tml sys1089-1305-w2 ac adapter +5v dc 2.6a power supply,sony pcga-ac19v1 ac adapter 19.5 3a used -() 4.4x6.5mm 90 100-.new 15v 1.33a 20w hp 714656-001 714148-001 pa-1200-22hb hstnn-la37 ac adapter.hon-kwang a12-1a-03 ac adapter 12vac 840ma,ac dc adapter for lg optimus pad v909 g-slate android 8.9" tablet pc power cord cable length: 1.2 meters/4ft brand:.,.

Email:Hp_J1qCr2nT@gmail.com

2021-04-24

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2021-04-22

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