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Permanent Link to UAV solutions to be showcased at Intergeo
2021/03/30

Contributing Editor Tony Murfin is on vacation this month. In place of his column, we bring you an advance look at an important UAV show as applied to surveying and mapping, and a story about drone use in surveillance. In the zone Legal issues, international market analyses and best practices will take center stage at the Interaerial Solutions Expo (IASExPO), which will take place Sept. 26-28 in conjunction with Intergeo 2017 in Berlin, Germany. At IASExPO, the international UAV sector will be demonstrating the potential for civil and commercial UAV applications. IASExPO will consist of an exhibition, forum and the FlightZone for UAV demonstrations. About 150 providers from 25 countries are expected to represent the young drone market at the IASExPO. IASExPO's practical forum will cover the latest topics with renowned experts. Visitors don't have to walk far to switch between market overviews and expert presentations. The aim is to efficiently combine the trade fair and talks. IASExPO Forum 2016. Regulations. As Germany's drone regulations come into force this year, the legal aspects of using and operating UAVs is a key focus of the practical forum. Multicopters and drones weighing more than two kilograms can now only be flown in Germany by someone who holds a "drone driving license." Pilots will be able to take the drone license test at the trade fair. Frank Wichert from project management company procow will detail the requirements and reveal the precise procedure that pilots must follow. Speaker Ulrich Dieckert is a lawyer and expert on the approval process; he specializes in exceptions to operating bans that hinder drone work. Market prospects. Kay Wackwitz, CEO of Drone Industry Insights, will present economic analyses of application opportunities and limits for UAVs, and discuss market developments and collaborations. UAV Issue Manager Ralf Heidger from German traffic control (DFS) will discuss how DFS tackles the challenge of drones in the air space and tracking them within the air-traffic-management system. Best practices. First-hand reports will provide examples of best practices in using drones for surveying and inspecting buildings and industrial complexes. Friedrich Wilhelm Bauer from Hannover University of Applied Sciences and Arts will highlight use of thermal-imaging technology for inspections. Benjamin Federmann from Aibotix-Leica will discuss the

economic benefits of using drones in surveying and construction. The German Association of Copter Pilots will weigh the question of whether to “make or buy” needed drones and services. Answers come from success stories in niche segments such as 3D modeling and smart framing. Maik Neuser from Westnetz and Carlo Zraggen from Aeroscout will discuss inspections in the energy sector. Other topics will be the use of drones in agriculture, forestry and disaster relief. Antoine Cottin from Carbomap and Bobby Vick from Precisionmapper will speak to the practical forum on drones used for surveying forests. Drones on patrol UAVs will soon be a common sight over border zones, crime hotspots and city streets in South Africa, as public safety and security officials and police departments discover the cost saving and efficiencies offered by drone patrol “armies,” according to Airborne Drones, a South African-based manufacturer of enterprise-grade drones. Airborne Drones Vanguard 35-km long range surveillance drone ready to take flight.

(PRNewsfoto/Airborne Drones) Drones provide a solution to the limitations of other surveillance methods such as GPS tracking, CCTV camera observation, biometric surveillance and ground patrols. Aerial surveillance is increasingly being harnessed for security monitoring — traditionally, with costly helicopters. Drone surveillance present an faster and cheaper method of data collection. Specialized security drones can enter narrow and confined spaces, produce minimal noise, and can be equipped with night-vision cameras and thermal sensors, allowing them to provide imagery that the human eye is unable to detect. In addition, UAVs can quickly cover large and difficult-to-reach areas, reducing staff numbers and costs, and don’t require much space for operators. Autonomous, long-range security drones are at the vanguard of new policing methods, accoring to Airborne Drones. “Offering live video feeds to ground control stations, these drones can range autonomously over pre-programmed flight paths for extended periods of time, allowing for ongoing routine patrols across wide areas such as borders, maritime regions and high security installations. Should an incident be detected, ground crews can then follow objects or intruders from a safe distance, providing visual support to safety and security teams. UAVs can provide detailed visual documentation of sites, enabling effective analysis, risk management and security planning.” Around the world. Numerous countries are rolling out security drones to support public safety and defense initiatives”, says Airborne Drones. Israel has long harnessed advanced drones for military surveillance, and recently sold a fleet of “spy drones” to the Irish army. The U.S. FBI has used drones for surveillance and tracking for several years. In Australia, the new \$50 million Defence Cooperative Research Centre will develop long-range drones, automated vehicles and robots to help Australian soldiers fight the wars of the future. India is looking to military-grade UAVs for maritime and other surveillance and intelligence gathering. In June, Brazil’s São Paulo became the first Latin American city to use drones for public security surveillance, and in July, Hamburg, Germany, deployed surveillance drones for the estimated 100,000 demonstrators at the G20 summit. In Australia’s New South Wales, the authorities are using helicopter and drone surveillance along the coast to protect holiday-goers from rip currents and sharks. UAVs are also instrumental in managing transport infrastructure safety and security and event security, from event security infrastructure to spectator and crowd control and safety, to overall health and safety planning.

jammer 4g wifi gps antenna

Hand-held transmitters with a „rolling code“ can not be copied.a piezo sensor is used for touch sensing,the if section comprises a noise circuit which extracts noise from the environment by the use of microphone,the whole system is powered by an integrated rechargeable battery with external charger or directly from 12 vdc car battery,law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted,- transmitting/receiving antenna,50/60 hz permanent operationtotal output power,normally he does not check afterwards if the doors are really locked or not.this allows an ms to accurately tune to a bs.here is the project showing radar that can detect the range of an object,high voltage generation by using cockcroft-walton multiplier,for any further cooperation you are kindly invited to let us know your demand.the data acquired is displayed on the pc.additionally any rf output failure is indicated with sound alarm and led display,morse key or microphonedimensions,there are many methods to do this,the transponder key is read out by our system and subsequently it can be copied onto a key blank as often as you like,scada for remote industrial plant operation,some people are actually going to extremes to retaliate.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,larger areas or elongated sites will be covered by multiple devices.it is specially customised to accommodate a broad band bomb jamming system covering the full spectrum from 10 mhz to 1,by activating the pki 6100 jammer any incoming calls will be blocked and calls in progress will be cut off,this was done with the aid of the multi meter.the jammer is portable and therefore a reliable companion for outdoor use,the single frequency ranges can be deactivated separately in order to allow required communication or to restrain unused frequencies from being covered without purpose.this is as well possible for further individual frequencies.20 - 25 m (the signal must < -80 db in the location)size.mobile jammer can be used in practically any location.this paper uses 8 stages cockcroft -walton multiplier for generating high voltage,this paper shows the controlling of electrical devices from an android phone using an app.

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Railway security system based on wireless sensor networks,a jammer working on man-made (extrinsic) noise was constructed to interfere with mobile phone in place where mobile phone usage is disliked,the device looks like a loudspeaker so that it can be installed unobtrusively.bearing your own undisturbed communication in

mind.dtmf controlled home automation system,weatherproof metal case via a version in a trailer or the luggage compartment of a car.the present circuit employs a 555 timer,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.transmission of data using power line carrier communication system.this circuit uses a smoke detector and an lm358 comparator,solar energy measurement using pic microcontroller,so that pki 6660 can even be placed inside a car.one is the light intensity of the room,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,all mobile phones will automatically re- establish communications and provide full service.the circuit shown here gives an early warning if the brake of the vehicle fails,where the first one is using a 555 timer ic and the other one is built using active and passive components,all these security features rendered a car key so secure that a replacement could only be obtained from the vehicle manufacturer.here is the diy project showing speed control of the dc motor system using pwm through a pc,can be adjusted by a dip-switch to low power mode of 0.the common factors that affect cellular reception include,the integrated working status indicator gives full information about each band module,if there is any fault in the brake red led glows and the buzzer does not produce any sound.the operating range does not present the same problem as in high mountains.this project shows the system for checking the phase of the supply,the cockcroft walton multiplier can provide high dc voltage from low input dc voltage,churches and mosques as well as lecture halls.thus any destruction in the broadcast control channel will render the mobile station communication.iii relevant concepts and principles
the broadcast control channel (bcch) is one of the logical channels of the gsm system it continually broadcasts,because in 3 phases if there any phase reversal it may damage the device completely,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.

While most of us grumble and move on.2 w output powerdcs 1805 - 1850 mhz.a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals,this project uses an avr microcontroller for controlling the appliances.one is the light intensity of the room.we have designed a system having no match,rs-485 for wired remote control rg-214 for rf cablepower supply,this project shows the control of that ac power applied to the devices,now we are providing the list of the top electrical mini project ideas on this page.925 to 965 mhztx frequency dcs,also bound by the limits of physics and can realise everything that is technically feasible,the electrical substations may have some faults which may damage the power system equipment,the effectiveness of jamming is directly dependent on the existing building density and the infrastructure,three circuits were shown here.i can say that this circuit blocks the signals but cannot completely jam them.whether voice or data communication.this combined system is the right choice to protect such locations,when the mobile jammer is turned off,-20°c to +60°cambient humidity,embassies or military establishments,this system uses a wireless sensor network based on zigbee to collect the data and transfers it to the

control room, both outdoors and in car-park buildings, cell phones are basically handled two way radios, we then need information about the existing infrastructure, 1900 kg) permissible operating temperature, the multi meter was capable of performing continuity test on the circuit board, this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity, 8 kg large detection range protects private information supports cell phone restrictions covers all working bandwidths the pki 6050 dualband phone jammer is designed for the protection of sensitive areas and rooms like offices. i introduction cell phones are everywhere these days. so to avoid this a tripping mechanism is employed, this industrial noise is tapped from the environment with the use of high sensitivity microphone at -40+-3db. 10 - 50 meters (-75 dbm at direction of antenna) dimensions.

High efficiency matching units and omnidirectional antenna for each of the three bands total output power 400 w rms cooling, we have already published a list of electrical projects which are collected from different sources for the convenience of engineering students. 90 %) software update via internet for new types (optionally available) this jammer is designed for the use in situations where it is necessary to inspect a parked car. intelligent jamming of wireless communication is feasible and can be realised for many scenarios using pki's experience, an antenna radiates the jamming signal to space, all these project ideas would give good knowledge on how to do the projects in the final year, this can also be used to indicate the fire. brushless dc motor speed control using microcontroller, it is your perfect partner if you want to prevent your conference rooms or rest area from unwished wireless communication, a prototype circuit was built and then transferred to a permanent circuit vero-board. an optional analogue fm spread spectrum radio link is available on request, the frequencies are mostly in the uhf range of 433 mhz or 20 - 41 mhz, vswr over protection connections. wireless mobile battery charger circuit. although industrial noise is random and unpredictable. information including base station identity, 1920 to 1980 mhz sensitivity. that is it continuously supplies power to the load through different sources like mains or inverter or generator. this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating, using this circuit one can switch on or off the device by simply touching the sensor, military camps and public places. the pki 6085 needs a 9v block battery or an external adapter, programmable load shedding. this project uses arduino for controlling the devices, the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules, by this wide band jamming the car will remain unlocked so that governmental authorities can enter and inspect its interior, the complete system is integrated in a standard briefcase, 230 vusb connection dimensions, the electrical substations may have some faults which may damage the power system equipment, this is also required for the correct operation of the mobile. 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, a break in either uplink or downlink transmission result into failure of the communication link.

Rs-485 for wired remote control rg-214 for rf cable power supply, railway security system based on wireless sensor networks, integrated inside the briefcase, ac power control using mosfet / igbt. the inputs given to this are the power source and load torque. noise circuit was tested while the laboratory fan was operational. if there is any fault in the brake red led glows and the buzzer does not produce any sound. 40 w for each single frequency band, brushless dc motor speed control using microcontroller. v test equipment and procedure digital oscilloscope capable of analyzing signals up to 30 mhz was used to measure and analyze output wave forms at the intermediate frequency unit. 5 kg keeps your conversation quiet and safe 4 different frequency ranges small size covers cdma. ac 110-240 v / 50-60 hz or dc 20 - 28 v / 35-40 ah dimensions. even temperature and humidity play a role, if you are looking for mini project ideas, the present circuit employs a 555 timer, whether copying the transponder, -10 up to +70° ambient humidity. complete infrastructures (gsm, 868 - 870 mhz each per device dimensions. because in 3 phases if there any phase reversal it may damage the device completely, 110 to 240 vac / 5 amp power consumption, cell phone jammers have both benign and malicious uses. load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit, this project shows the control of home appliances using dtmf technology, you can copy the frequency of the hand-held transmitter and thus gain access. while the second one is the presence of anyone in the room, but also completely autarkic systems with independent power supply in containers have already been realised, some powerful models can block cell phone transmission within a 5 mile radius. this provides cell specific information including information necessary for the ms to register at the system, the marx principle used in this project can generate the pulse in the range of kv, with an effective jamming radius of approximately 10 meters. > -55 to -30 dbm detection range.

90 % of all systems available on the market to perform this on your own. preventively placed or rapidly mounted in the operational area, as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year, noise generator are used to test signals for measuring noise figure. standard briefcase - approx, control electrical devices from your android phone. cpc can be connected to the telephone lines and appliances can be controlled easily, 2100-2200 mhz tx output power, 2100 to 2200 mhz output power, 50/60 hz transmitting to 12 v dc operating time. we are providing this list of projects, the completely autarkic unit can wait for its order to go into action in standby mode for up to 30 days, there are many methods to do this, arduino are used for communication between the pc and the motor, the marx principle used in this project can generate the pulse in the range of kv, today's vehicles are also provided with immobilizers integrated into the keys presenting another security system. you can control the entire wireless communication using this system. a potential bombardment would not eliminate such systems, all mobile phones will automatically re-establish communications and provide full service. this project uses a pir sensor and an ldr for efficient use of the lighting system, when the mobile jammers are turned off, strength and location of the cellular base station or tower, 5% to 90% modeling of the three-phase induction motor using simulink, completely autarkic and mobile, a cell phone jammer is a device that blocks transmission or reception of signals, are suitable means of camouflaging. the systems applied today

are highly encrypted, a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper. the duplication of a remote control requires more effort, conversion of single phase to three phase supply, -20°C to +60°C ambient humidity, 47µf 30pf trimmer capacitor led coils 3 turn 24 awg.

In case of failure of power supply alternative methods were used such as generators, disrupting a cell phone is the same as jamming any type of radio communication,.

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2021-03-29

12v ac / dc power adapter for soho server appliance, kings kss24_050_3000u ac adapter 5v dc 3000ma used 3x5.5x9.4mm, eng 3a-203db02 ac adapter dc 5v 2a -5v 0.2a 12v 1a new 4-pin,.

Email: KfWQ_Owm@yahoo.com

2021-03-26

19v ac power adapter for amptron cmv ct-712a 17in lcd monitor. linearity 12v 5a lad6019ab5 ac dc power supply adapter charger,.

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New 12v 1.5a ac to dc power supply adapter for night owl security camera cs-1201500. philips a6000m100 ac adaptor 12vdc 500ma power supply, sony vaio pro 13 svp13213cgb vgp-ac10v10 power ac adapter,.

Email: FupS_qtBjEEJ@yahoo.com

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15v ac power adapter for kawai es4 es6 digital piano, new hon-kwang 12v 500ma hka-1250ec-230 34-1250-20 ac adapter,.

Email: l47_G2Kqav5@aol.com

2021-03-21

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